

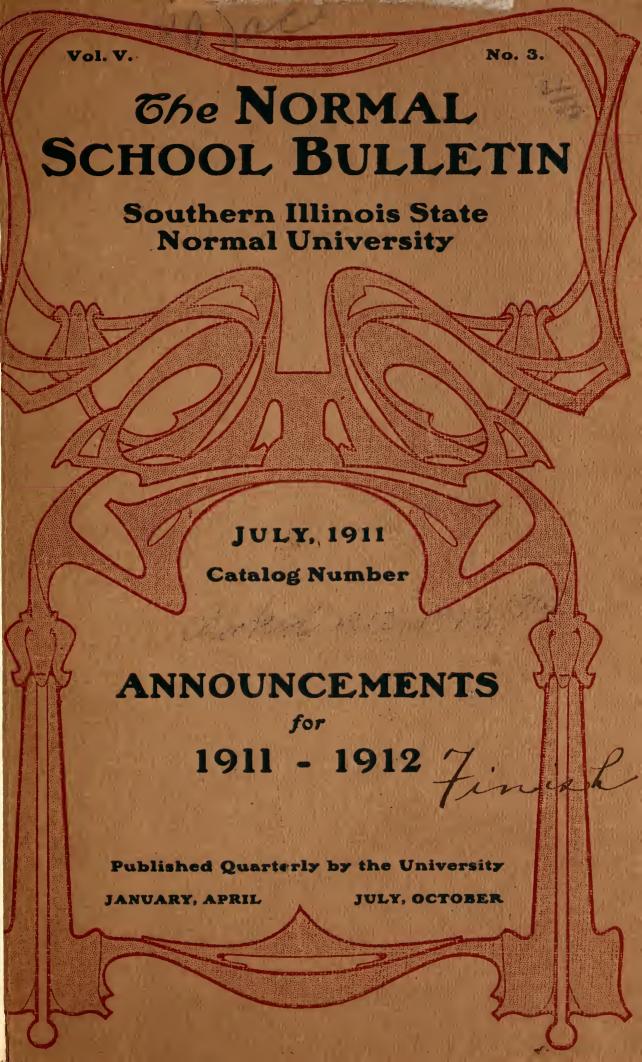
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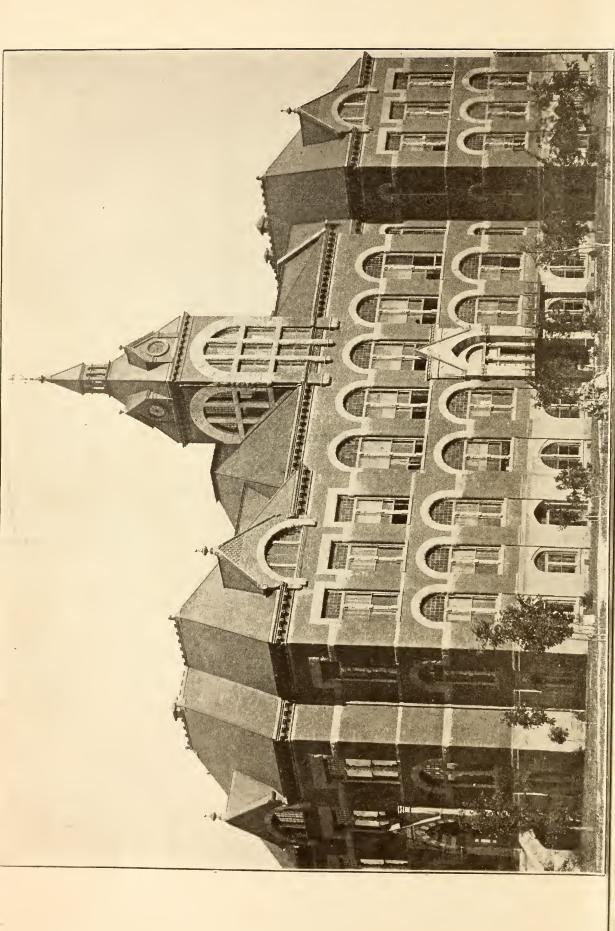








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State Normal University

CARBONDALE

JULY 1911
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ANNOUNCEMENTS FOR 1911-1912

PUBLISHED QUARTERLY BY THE UNIVERSITY

January, April, July, October

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MARY M. STEAGALL, PH. B., ED. B., TRAINING TEACHER, 3rd AND 4th GRADES.

FLOYD A. POWERS, VOICE, THEORY, AND PUBLIC SCHOOL MUSIC.

LOUIS C. PETERSEN, B. S.,
MANUAL TRAINING

GRACE E. JONES, HOUSEHOLD ARTS.

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^{*}The names of the faculty appear in the order of election.

BEULAH N. ELLIS, Ph. B., Ed. B., ASSISTANT IN ENGLISH.

CHARLES HERBERT ELLIOTT, A. M., SUPT. TRAINING SCHOOL.

FLORENCE R. KING, CRITIC TEACHER, GRADES 1 AND 2.

CHARLO'ITE E. TRUMAN, CRITIC TEACHER, GRADES 7 AND 8.

ELIZABETH K. WILSON, CRITIC TEACHER, GRADES 5 AND 6

CAROLINE BENGTSON, A. M., HIGH SCHOOL TEACHER, GRADES 9 AND 10.

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RENZO MUCKELROY, ASSISTANT IN AGRICULTURE.

HELEN WINTERS.
ASSISTANT IN MUSIC.

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ANNA LOIS GRAY, A. B., ASSISTANT LIBRARIAN.

LULA PEAY, SECRETARY TO THE PRESIDENT.

Errata:
SIMEON E. BOOMER. A. B.,
MATHEMATICS.

GRACE L. BURKET.
ASSISTANT IN ART.

CALENDAR 1911, 1912.

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Opening day of term • Closing day of term.

Thanksgiving interim.



HISTORY.

An act of the General Assembly of the State of Illinois, approved April 20, 1869, provided for the establishment of this Normal School. By this act it was ordered that five trustees should be appointed by the Governor of the State, who should fix the location, erect the building, and employ teachers for the school. The trustees located the school in the town of Carbondale, on a lot of twenty acres, three-fourths of a mile south of the station of the Illinois Central Railroad. The cornerstone was laid on the 17th day of May, 1870, with impressive ceremonies, by the Masonic fraternity. The building was finished in time to be dedicated July 1, 1874; the first faculty commenced the work of instruction in the new building July 2, 1874, at which time a summer session of four weeks was opened, with fifty-three pupils attending.

On the sixth day of September, 1874, the regular work of the

Normal University commenced.

On the afternoon of November 26, 1883, at 3 o'clock, this beautiful building was discovered to be on fire, and before 5 o'clock p. m., despite the efforts of the faculty, students, and citizens of Carbondale, the entire building was in ruins. By the heroic labors of students, teachers, and citizens, the library was saved, and most of the furniture; also the physical and chemical apparatus. All the material in the museum was lost.

The citizens kindly offered the use of rooms in some of the business blocks, which the trustees accepted, and the school went on with regular recitation work, with an actual loss of less than two days. In the meantime, a plan was proposed for a temporary school building, and in less than sixty days a building was completed containing fourteen rooms, and the Normal School began its wonted duties in this, its temporary home.

The General Assembly, by an act approved June 27, 1885, appropriated \$152,065 to replace the first building, then lying in ruins. The foundation and stone walls of the first story were utilized, thus

saving from twelve to fifteen thousand dollars.

This building, which is the main one of the entire plant, is a magnificent structure, in many respects superior to the one destroyed by fire. It was dedicated Thursday, February 24, 1887, and occupied by the school with much rejoicing on the following Monday.

The Science Building was provided for by an act of the General Assembly in the winter of 1895, appropriating \$40,000 for the purpose. It accommodates the physical, chemical, and biological laboratories, the museum, gymnasium, and manual training. It was com-

pleted in the fall of '95, and dedicated early in '96. It also provided for the library till May 14, when the books were transferred to the new Library Building, now known as the "Wheeler Library;" so named in honor of the late Judge S. P. Wheeler.

The Library Building was erected in the fall and winter of 1903-4,

at a cost of \$30,000. It was dedicated June 7, 1904.

The Forty-fifth General Assembly made an appropriation of \$50,000 for the erection of a Modern Model School Building. This building was completed within the appropriation late in December, 1908, and adds very much to the material equipment of the Institution. It was dedicated with appropriate exercises on Jan. 11, 1909. This building is named in honor of the late President Robert Allyn.

AIMS.

Educational institutions may be divided according to their aims into four classes:

First: The public schools, whose aim is the promotion of good citizenship by securing to all the people the intelligence, morality, and patriotism which are essential to the existence and progress of the State. Second: Colleges and universities, whose object is the general and full development implied in complete manhood and in the best preparation for professional life. Third: Professional and polytechnic schools, in which the student is helped in his preparation for his chosen lifework. Fourth: Such institutions as the Royal Society of Great Britain, the Sorbonne of France, and our own Smithsonian Institute, which have for their special object the advancement of science and art. This Normal University belongs to the third class; it aims to give the best physical, mental, and professional equipment for teaching.

The State Normal school holds an important relation to the system of public schools. It helps to create and sustain a high standard of educational work. It should serve as a driving force and a balance wheel to the whole system. Sanctioned and supported by the state, it can institute those investigations and experiments which result in much good to all the schools. It brings school facilities within the reach of many who otherwise would be uneducated and enables them to repay the state by teaching in the public schools. If the state needs a great university which shall be a center of educational forces, if an agricultural college should be sustained on account of the importance of agriculture, much more, and for similar reasons, should the normal school receive the care and the benefactions of the state. Man is more than all things else, and whatever contributes to his better development is of the highest use.

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If the graduates of normal schools shall take high rank as superintendents, principals, and teachers in the public school, they must possess three elements of success: A full development of mental power, a thorough mastery of the sciences involved, and a thorough training in methods of instruction and school management. If the normal school should neglect the first and second, the graduates would be supplanted by those of other schools; and if they fail in the latter, there would be no good reason for the existence of these institutions. Hence we aim, first, to insure a broad and thoro culture; and, second, to give special prominence to the professional work peculiar to a normal school. Under the present conditions of Southern Illinois, this school must hold itself ready to do more or less academic work. As the better grades of high school are created in the patronizing territory of the school, the need of the academic phase of the instruction will become less and less, and the professional side will be more and more emphasized.

GENERAL INFORMATION.

LOCATION, ETC.

Carbondale is a thriving little city of over 5400 inhabitants, healthful and beautiful, with many refined and cultured people. It is easy of access, and offers inducements for board and social advantages beyond most places of its size. It has, perhaps, fewer temptations to idleness, and combines religious and educational privileges in a degree greater than the average of towns and cities of its size. Carbondale has no saloons. Parents may be assured that their children will be as safe as in any school away from home, and students may come here and feel assured that economy and industry will be respected and honored by their fellow students and by the faculty. The Illinois Central Railroad affords ample facilities for convenient access, three of its branches passing through Carbondale. Not less than twenty passenger trains pass south and east each day, and as many north and west.

UNIVERSITY CALENDAR.

Fall Term begins Thursday, September 12 and closes Wednesday, December 21, 1911.

Winter Term begins Tuesday, January 2, and closes Thursday,

March 14, 1912.

Spring Term begins Tuesday, March 19, and closes Thursday, June 6, 1912.

Summer Term of 1912 begins June 10, and closes Friday, July 19. Length of Terms: Fall, 15 weeks; Winter, 11; Spring, 12; Summer, 6.

Commencements: For 1911, Thursday, June 8; for 1912, Thurs-

day, June 6.

TERMS OF ADMISSION.

All applicants for admission must present evidence of good moral character and, to secure free tuition, they must agree to teach in the public schools of the state for a time not less than that covered by their attendance on the school. This agreement should not be entered upon unless the applicant fully intends to teach. It may become void, however, if engagement to teach cannot be secured by reasonable effort. In case of a permanent change in plan, the individual is expected to pay to the registrar of the Institution the difference between the regular tuition for the entire time and the incidental fees he has paid.

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To be admitted to the Normal department proper of the University, students must have completed their sixteenth year, and present a teacher's certificate or a diploma from the county

superintendent.

Candidates holding scholarships under the Lindley Bill will usually be placed in the first year of the high school; if not, in the first year of either of the regular courses, provided they bring evidence from their county superintendent that they are able to carry the work.

The Training school receives children of suitable age and health who live with their parents, or are provided with good home care. Tuition is free for the first four grades.

Reasonable credit will be given for work done in other schools,

provided satisfactory evidence is presented.

Applicants for admission should bring their certificates or diplomas which they may have; or, in the absence of these, letters of recommendation as to moral character, etc. It is well for young people to know that some one stands for them, vouching for their conduct and character, and that it is no trifling matter to matriculate in a well organized institution of learning, and become a living factor where the relationship is so vital to all concerned.

EXPENSES.

TUITION.

To those who sign the agreement to teach, tuition is gratuitous; but the ruling of the Board of Trustees of the Institution requires that there shall be an incidental fee charged. At present this fee is \$3 for the term of fifteen weeks, and \$2 for the terms of eleven and twelve weeks, and \$1.00 for the summer term. For non-residents of the state the tuition is \$1.00 per week. The rates of regular tuition in the different departments are as follows:

		Summer	Fall	Winter	Spring
Depart	ment.	Term.	Term.	Term.	$\overline{\text{Term.}}$
Normal	(Residents of Illinois).	\$3.00	\$8.00	\$6.00	\$6.00
"	(Non-residents)	6.00	15.00	12.00	12.00
	School		4.00	3.00	3.00

The first four grades are admitted without tuition.

The tuition in the third and fourth years of the High school is the same as in the regular Normal Courses.

BOARDING.

Board can be had in good families in Carbondale at rates varying from \$3.00 to \$4.00 per week; and by self-boarding, or by boarding in

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clubs, the cost may be reduced to \$2.25 per week. Two clubs have been in successful operation for years. By strict economy, the whole expense of boarding and tuition may be reduced to less than \$100 per year.

TEXT BOOKS.

Books, new and second hand, are sold at the bookstores of Carbon-dale at reasonable prices. The Institution does not deal in text books. Students coming to the Normal school should bring the text books they may have with them, as it often saves considerable expense, and may avoid tedious delay in getting to work.

DIPLOMAS.

Diplomas are granted to those who complete one of the prescribed courses of study, and will be conferred upon the completion of the work at other times than commencement day, should the student need the same in securing an appointment to teach.

Graduates from the High school department receive a High school

diploma.

DISCIPLINE.

Progress in all government has been toward self-government; this is by self-activity and self-control, not by repression from others. Poor teaching requires much discipline. In a typical normal school, discipline is at a minimum because the students are there for purposes which they appreciate. Moral irregularity, especially among young people, is due in a large measure to the lack of proper employment.

LITERARY SOCIETIES.

ZETETIC AND SOCRATIC.

During the first term of the first year of the Institution, September, 1874, the Zetetic Literary Society was organized. Later in the year a sister organization was planned for, and in due time was thoroughly established and christened the Socratic Literary Society. These have a large membership and are well attended.

The more elaborate exhibition of what these societies are able to do is annually given to the public on Monday and Tuesday evenings of

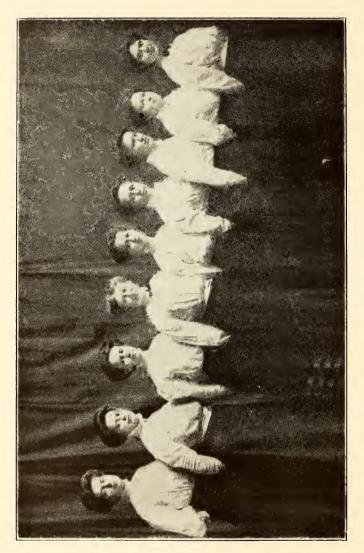
Commencement week.

The varied programs of these literary societies from week to week add very materially to the work of the English department in securing additional practice in the delivery of original and other matter, and in the opportunity for becoming acquainted with parliamentary usages, thus fitting the Normal student for more intelligent service in the communities in which he may labor.

The Faculty and Board of Trustees foster, with much care, the best interests of these valuable adjuncts to the literary work of the

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Y. W. C. A. CABINET

Institution. Their usual time of meeting is on Friday evening of each week in the halls provided by the University.

ATTENDANCE UPON CHURCH.

Students are urged to identify themselves at an early date, after entering the Normal School, with some church of the city. It is usually better to affiliate with the church to which they belong at home, or with which they are most in sympathy as to doctrine and modes of worship.

To counteract the growing tendency toward Sabbath desecration the schools must emphasize the importance of a proper observance of the Sabbath day. This the Southern Illinois Normal School attempts to do by encouraging attendance upon church, Sunday

school, and young people's societies.

Those who expect to teach can ill afford to neglect these privileges and opportunities for growth and training along religious lines; for in all communities where they may be employed there will be a demand for such trained service. The country needs a higher type of Christian citizenship, and there are no agencies more potent in this respect than those of the teacher and the school.

CHRISTIAN ASSOCIATION.

The Young Men's Christian Association and the Young Women's Christian Association each has a well-conducted organization, which meets weekly in a room fitted for their use on the second floor in the Library Building. Their committees look after new students upon their arrival, and those who may be sick while attending school, and in many ways minister to the wants of their fellow students. Several classes in Bible study are organized by these societies. The state college secretaries of each of these branches of Christian work pay the Institution a visit twice a year, or oftener, for conference and direction of work. New students upon their arrival may recognize the representatives of these associations by special badges worn, indicating their willingness to render their kindly services whenever needed. These persons may be trusted implicitly in directing strangers to boarding houses and clubs.

STANDARD OF INTELLECTUAL AND MORAL CHARACTER.

When it is evident that one who has taken the pledge to teach cannot for any reason become a good teacher, it becomes the duty of some one to advise him to withdraw from the school or to require the payment of tuition.

It should also be understood that the Institution does not receive, nor retain, students whose immoralities render them unfit associates

for the young people who attend this school.

The requirement that the new students shall present testimonials of good reputation and character is not a mere formal request, but a matter vitally connected with the good order and progress of the school. It is a helpful influence for a young person to know that some one has vouched for his character. He strives to be worthy of such endorsement, and endeavors to sustain the good word of friends.

ACCREDITED HIGH SCHOOL.

For some years the Southern Illinois Normal School has used the list of accredited High Schools prepared by the University of Illinois. In cases where the courses of other High Schools is well and favorably known a credit of one year is allowed to students holding diplomas from such schools, and where a student has graduated from a four-year Latin course, he is admitted to the two-year course prepared for such students.

Holders of free scholarships thru the Lindley Bill are admitted to the first year high school course, or in case of special strength to

the first year of either of the four-year Normal Courses.

CREDIT ALLOWED AT THE UNIVERSITY OF ILLINOIS.

Plans have matured which will entitle holders of diplomas from the Southern Illinois Normal University to some specific credits. It may be stated in general terms that those whose records are good may usually be able to complete one of the University courses in two years. Some have done this in less time.

SUMMER SESSION.

The summer session has become an established feature of the Insitution. For incidental fee and tuition, see page eleven. Due credit will be given all regularly completed work. This term opens on the Monday following commencement and continues six weeks.

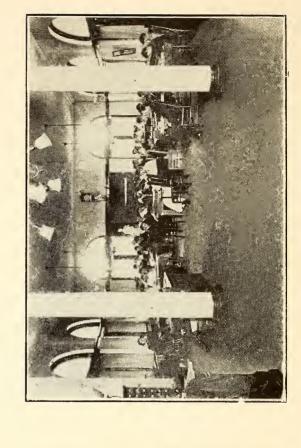
In addition to the regular classwork represented by the whole faculty, the entire equipment of the Institution is utilized, including the library, the museum, the biological, chemical, and physical labora-

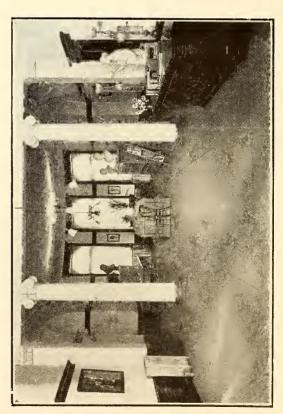
tories, as far as these are needed.

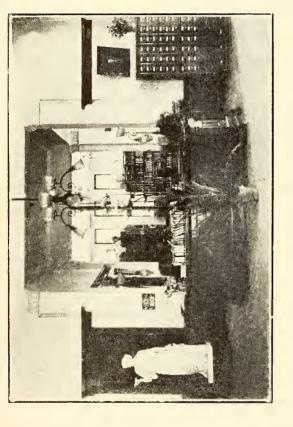
At least two special lecturers have been secured for the summer term. There will be, also, three courses by members of the faculty in the summer of 1911.

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During the session the students in attendance will render four literary programs under the auspices of the two literary societies, in the two literary society halls. In the past these entertainments have been well attended and highly appreciated.

THE LIBRARY.

The Library proper is in a handsome new building known as The Wheeler Library in honor of Judge S. P. Wheeler, for many years the President of the Board of Trustees. It is open each school day, and from 9 to 12 on Saturdays. The library now contains over 22,500 volumes, including a large and well-selected professional library for teachers. Over two hundred dollars are expended annually for current literature. The best of this is bound each year, at an additional expense of more than one hundred dollars.

TWELVE THINGS WORTH WHILE.

STUDENTS ARE URGED TO GIVE HEED TO THE FOLLOWING INJUNCTIONS.

- 1. Bear in mind that the good name of any organization depends upon the character of its individual members. Be choice in your selection of intimate companions. The world believes that "Birds of a feather flock together."
- 2. Be prompt and regular in attendance at all places where you are expected to be. A reputation for so doing is "More to be desired than gold; yea, than much fine gold."
- 3. Give special attention to the laws of health, and your physical well-being. The body is the temple in which the spirit dwells. "Cleanliness is next to god-liness."
- 4. Be courteous to every one, especially to teachers, fellow students and those with whom you board. Feel free to counsel with your teachers; regard them as personal friends.
- 5. Remember that the student is not simply preparing for life, but is now having a life, which is as important and significant as that of later years.
- 6. Be governed by the same rules affecting the rights of others that controlled you before entering school, and will govern you when school days are over. Never condescend to do mean things, especially when a student, as it will have a decided influence in the formation of character.
- 7. Do not undervalue church privileges. Identify yourself with your own church, if you are a member; otherwise, with the one your parents would prefer. Regular attendance, when a student, will add much to your personality and influence for good when a teacher.
- S. Remember your agreement to teach. Be as honest with the State as with an individual. Meet all obligations promptly. Be governed by the principles of "A Square Deal."
- 9. Have the courage of your convictions and stand firmly and kindly for the right. School-life affords many opportunities for exercising this element of character. Be helpful to your fellow students. The altruistic spirit is "More precious than rubies."
- 10. Write frequently to your home people, especially to your mother. Do not spend much time in idle correspondence. The losses will be greater than the gains. The "Simple Life" is worth while.
- 11. Arrange a program to guide you in your hours of study, rest and recreation. The habit will be of great value in meeting the demands of a "Strenuous Life" in after years.
- 12. Do not sever your connections with the Institution without explaining your case to some one in authority. The relations of school life are as important as those of business life. Your record in such matters may subsequently affect an endorsement from the Institution which may then be of vital importance to you.

DEPARTMENTS

There are two general departments—the Normal Department and the Department of Training.

THE NORMAL DEPARTMENT.

This department gives thoro instruction in the elementary and higher portions of the school course of study, and indeed fits the student by knowledge and discipline for the practical duties of a teacher. It aims to give, in addition to instruction, opportunities of observation and trial; so that one passing through either course shall not be a novice in his calling upon entering the schoolroom. With this idea in mind, every branch prescribed to be taught in the common and high schools of our state is included in our course of study. Accuracy and thoroness are points held in mind in every recitation, and drills upon the elements are made a specialty. Great attention is therefore bestowed upon the earlier parts of the course, such as spelling and pronunciation, reading and defining, drawing, writing, vocal music and physical training. The body needs culture and systematic activity quite as much as the soul, and we begin with making it the servant of the mind and habituating it to an unhesitating obedience.

The methods of teaching are distinctively Normal. What the student is required to learn, and the method of presenting it, are both designed to give him, who intends to become a teacher, the philosophy of learning and remembering, and the philosophic manner of impart-

ing knowledge and securing discipline.

The training work is designed to fit students of this institution to become practical teachers. It comprises (1) a study of psychology, pedagogy, special and general method; (2) attendance of practice-teachers upon weekly meetings held for a study of methods of instruction and management of pupils and classes; (3) actual teaching in the Practice school, under the wise supervision of training teachers of the Normal school; (4) illustrative lessons taught by the several training teachers and the heads of departments; (5) more or less observation work under the special direction of the Superintendent of the Training School.

In the Normal department four courses of study are offered. They are as follows: 1. A one-year course based on the Illinois State Course of Study, upon the completion of which a "Certificate of Preparation" is issued. 2. A special two-year course for graduates of four-year high schools. 3. An English course of four years. 4. A German course of four years. 5. A Latin course of four years. 6. A

Professional course of one year for graduates of reputable colleges. 7. A Degree course of two years. Courses 3, 4 and 5 are based on a preparation equivalent to that required for a second-grade certificate in Illinois. Course 7 on a regular diploma course of a state normal school, or its equivalent.

COURSES OF STUDY.

1. THE ONE-YEAR COURSE. This is based on the Illinois State

Course of Study.

In response to a demand, on the part of inexperienced teachers, to be able to use the State Course of Study to a better advantage a one-year course based on the State Course has been offered for several years, and a similar course, with some modifications, is offered for the

coming year.

To enter upon this course students must be prepared to enter the regular Normal courses, and are recommended to take this course if they are planning to teach after an attendance of but one year. Upon the completion of the course a "Certificate of Preparation" is issued, which will have more or less weight with school authorities in securing a teacher's certificate and a position to teach.

- 2. THE TWO-YEAR COURSE. This course is provided for graduates of the four-year accredited high schools.
- 3. The English Course. The student who is sixteen years of age and has made a good record in completing the eighth grade work in the public schools and has had an equivalent of one additional year in some good school may enter upon this course. It provides a thorough training in all the branches taught in the common schools, a good course in English language and literature, an extended course of mathematics, and all the professional work—methods of teaching in all the common branches, psychology, pedagogy, and practice teaching under the critic teacher.
- 4 AND 5. THE LATIN AND GERMAN COURSES. These courses provide for twelve terms of Latin or twelve terms of German in addition to much that is required in the English course.
- 6. The Professional Course. This course enables the college graduates, or any one equally well qualified, to take all the professional work in one year. This gives an opportunity to review the common school branches, if necessary, and includes psychology, pedagogy, practice teaching, drawing, and methods of work in all the common school branches.
- 7. The Degree Courses. The Forty-fifth General Assembly of Illinois granted to four of the State Normal Schools the power to

confer degrees upon the completion of courses of study equivalent to those prescribed by similar institutions, having the authority to confer degrees.

This Institution has provided a two-year course, to follow either of the regular diploma courses, requiring twenty-four credits, one-half of which must be done in residence, and the remainder, if done elsewhere, must be done under the direction of the Institution. Upon the completion of this additional work a degree is conferred.

THE ORDER OF STUDIES.

Students are required to take the studies in the order given in the several courses. In case of failure they are required to bring up back work before advancing further. Reasonable exceptions to these rules are allowed through special permission by the President.

THE TRAINING SCHOOL.

This department enrolled the past year 217 children. These are in charge of the training teachers and the superintendent of the practice school. The practice school is an integral part of the Normal School, and offers an opportunity to teachers to become thoroughly familiar with the most modern methods of instruction and to study at first hand a typical school. Every opportunity is offered for the faculty to illustrate such phases of their work as are of interest and value to the normal student.

The students in the elementary school, for the most part, come from the city of Carbondale. In the upper grades and in the high school, however, are enrolled a large number of non-resident students. The Forty-fourth General Assembly passed the Lindley Act, which enables many worthy students to enjoy the advantages of a high school education at the Normal School. On another page will be found a complete list of courses offered in the high school. An effort has been made to provide a modern high school of the most approved type. Our courses prepare for entrance to the best colleges and universities. The students enrolled in these courses have access to the library, the laboratories, the gymnasium, and all of the other facilities

provided for the use of the regular normal students. In many instances, the students are enrolled in classes in the Normal School, doing the same academic work, and a large number of the high school courses are taught by professors of the Normal School.

Prospective patrons of the elementary and high school are urged to correspond either with the President of the Normal School or the Superintendent of the Training School for more detailed information.

COURSES OF STUDY.

ENGLISH COURSE.

FIRST YEAR.

$Fall \ Term$	Winter Term	Spring Term			
 1 C Drawing 2 B Grammar 5 English & Ph. Tr. 6 C Pedagogy 7 B Physiology 	 1 B Arithmetic 2 B Reading 3 B History 5 English & Ph. Tr. 6 B Geography 	 1 B Botany 3 B Drawing 4 Ill. History 5 English & Ph. Tr. 6 A Reading 			
	SECOND YEAR.				
 2 C Literature 5 A Arithmetic 3-4 C Physics 6 Elem'ts of Music 3 6-7 Industrial Arts 	 2 A Geography 3 B Pedagogy 4 A History 5 B Zoology 6-7 Industrial Arts 2 	1 Music Methods 2 { Elocution, Op'l			
	THIRD YEAR.				
 1 Rhetoric 2 C Algebra 5 Gen. History 6 { B Chemistry 	 1 A Drawing Op'l 2 B Algebra 3 History of Art Op'l 5 Gen. History 6 Practice 	 2 A Algebra 3 A Physiology Op'l 4 Practice 5 Gen. History Op'l 7 A Pedagogy 			
	FOURTH YEAR.				
2 Practice3 C Geometry4 B Literature6 Eng. History	1 Practice 3 B Geometry 4 Eng. Essays 6 7 B Chemistry	 1 Phys'l Geog. 2 Eng. Analysis 4 A Psychology 6 A Geometry Op'l 6-7 A Chemistry Op'l 			
D towards.					

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LATIN AND GERMAN COURSES.

FIRST YEAR.

	FIRST TEAM.				
Fall Term 1 C Drawing 2 B Geography 4 L Latin or Ger 5 English & Ph. Tr. 6 C Pedagogy	Winter Term 1 B Arithmetic 2 B Grammar 3 B History 4 K Latin or Ger. 5 English & Ph. Tr.	Spring Term 1 B Botany 2 B Physiology 3 B Drawing 4 J Latin or Ger. 6 A Reading			
1 A Geography 2 I Latin or Ger.	SECOND YEAR. $\frac{1}{2}$ C Physics	1 Music Methods			
3 C Literature 5 A Arithmetic 6 Elem'ts of Music 3 6-7 Man'l Training 2	3 H Latin or Ger. 4 A History 5 B Zoology 6 Practice	2 Elocution Op'l 2 B'd Drawing Op'l 3 G Latin or Ger. 4 D Algebra 5 B Pedagogy			
	THIRD YEAR.				
1 Rhetoric 2 C Algebra 5 F Latin or Ger. 6 S B Chemistry	1 A Drawing Op'l 2 B Algebra 3 His. of Art Op'l 5 E Latin or Ger. 6-7 B Physics	 2 A Algebra 3 A Grammar 5 D Latin or Ger. 7 A Pedagogy 			
	FOURTH YEAR.				
1 C Latin or Ger. 3 C Geometry 4 B Literature 6 Practice	1 B Latin or Ger.3 B Geometry4 English Essays5 General History	 A Latin or Ger. Practice A Psychology General History A Geometry Op'l 			

APPLIED SCIENCE AND ARTS COURSES.

FIRST YEAR. Winter

Fall

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Spring

English	English	English
Algebra	Algebra	Algebra
Chemistry	Chemistry	Chemistry*
Drawing (Free Hand)		Teachers' Short Course in Agriculture*
Soil Fertility*	Crop Production*	Poultry*
Elementary Construc-	Wood Working*	Mechanical Drawing*
tion*	Zoology* Botany*	Botany*
Zoology*	Art*	Art*
	CHCOND WHAR	
	SECOND YEAR.	
Fall	Winter	Spring
English	English	English
Physics	Physics	Physiology and Home Sanitation
History	History	Physics*
Entomology	Horticulture 2 days*	Horticulture 3 days*
	Ornithology 3 days*	Ornithology 2 days*
Animal Husbandry*	Animal Husbandry*	Feeds and Feeding*
Art*	Art*	Art*
Joinery*	Wood Turning*	Pattern Making*
Domestic Science*	Domestic Science*	Domestic Science*
Physiology*	Physiology*	Chemistry of Foods*
	THIRD YEAR.	
Fall	Winter	Spring
English	Commercial Geogra-	Practice
	phy	Pedagogy
Commercial Arithme-		History
${ m tic}$	G	Solid Geometry*
Geometry	Geometry	Botany A*
Bookkeeping*	Bookkeeping*	Metal Turning*
Soil Physics*	Botany B*	Domestic Art*
Bent Iron Work*	Art Metal Work*	Art*
Domestic Art*	Domestic Art*	Farm Mechanics and
Art*	Art*	Farmstead*
	Music*	Nature Study*
D		Elocution*

FOURTH YEAR.

Fall

Practice Economics Domestic Science* History of Art* Cabinet Making* Soil Fertility and Crop Rotation* English* History* Geology*

Zoology, Invertebrate*

Winter

Practice Rural Sociology 3 das. Civics Home Art 2 days Domestic Science* History of Art* Architectural Drawing* Bacteriology*

Comparative Embryology* English*

History* Geology—Astronomy* Zoology, Vertebrate* Music*

Spring

Psychology

Domestic Science*

Science A*

Manual Training Organization*

Selection and Breeding*

Apiculture* Practice* Astronomy*

Advanced Horticul-

ture*

TWO YEAR COURSE.

FIRST YEAR.

$Fall\ Term$	$Winter\ Term$	$Spring\ Term$
1 Rhetoric	1 B Arithmetic	1 Practice
2 B Geography	2 A Geography	2 { Elocution Op'l B'd Draw. Op'l
3 B Drawing	3 B History	4 B Grammar
4 B Physiology	4 Practice	5 C Pedagogy
6-7 B Chemistry	5 Phys. Tr.	6 A Reading

SECOND YEAR.

2	Practice	1 A Drawing	1 Music Methods
	C Geometry	2 B Algebra	2 A Latin Op'l
	B Literature		3 A Grammar
	A Arithmetic	$\left\{\begin{array}{c}3\\4\end{array}\right\}$ B Physics	4 A Psychology
	Elem'ts of Music 3	6 A History	6 A Geometry Op'l
	7 Industrial Arts 2		7 B Pedagogy

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STATE COURSE.

$Fall\ Term$	Winter Term	Spring Term
1 Pedagogy	1 History	1 Practice
3 Grammar	2 Science	3 Arithmetic
4 History	3 Grammar	4 Drawing
5 Geography	6 English	6 Agriculture
6 Arithmetic	7 Geography	7 English

HIG	HIGH SCHOOL COURSES.													
	ENGLISH COURSE	•												
	FIRST YEAR.													
Fall	Winter	Spring												
English Algebra Ancient History** General Science* Manual Training* or Domestic Science* Physical Training	English Algebra Ancient History** General Science* Manual Training* or Domestic Science* Physical Training	English Algebra Ancient History** Physiography* Manual Training* or Domestic Science* Physical Training												
SECOND YEAR.														
$Fall\ Term$	Winter Term	Spring Term												
English Plane Geometry Mediaeval History* Zoology Manual Training* or Domestic Science* History of Art* Elementary Music* Physical Training	English Plane Geometry Mediaevel History* Zoology Manual Training* or Domestic Science* History of Art* Physical Training	English Plane Geometry Mediaevel History* Botany or Physiology Manual Training* or Domestic Science* B'd Drawing Physical Training												
	THIRD YEAR.													

$Fall\ Term$	Winter Term	Spring Term
C Literature	Public Speaking	English Poetry
Advanced Algebra	Algebra and Geom.	Solid Geometry
Physics	Physics	Physics
English History	English History	
	B Drawing	B Drawing
	English History	English History

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FOURTH YEAR.

Fall Term
Rhetoric
Geology*
Chemistry
American History
B Literature*

Winter Term
English Essays
Geol-Astronomy
Chemistry
American History

Spring Term
Fiction
Astronomy
Chemistry
Civics
Trigonometry*

LATIN COURSE.

FIRST YEAR.

Fall Term
English
Algebra
Ancient History
L Latin
Physical Training

Winter Term
English
Algebra
Ancient History
K Latin
Physical Training

Spring Term
English
Algebra
Ancient History
J Latin
Physical Training

SECOND YEAR.

Winter Term

English
Plane Geometry
I Latin
Zoology*
Physical Training
History of Art*

Elementary Music*

Fall Term

English
Plane Geometry
H Latin
Zoology*
Physical Training
History of Art*

Spring Term
English
Plane Geometry
G Latin
Botany or Physiology
Physical Training
B'd Drawing

THIRD YEAR.

Fall Term
C Literature
Physics
F Latin
Medieval History*
Advanced Algebra*

Winter Term
Public Speaking
Physics
E Latin
Medieval History*
Algebra and Geom.*
B Drawing

Spring Term
English Poetry
Physics
D Latin
Medieval History*
Solid Geometry*
B Drawing

^{*}Optional.

^{**}Required in either the first or second year.

FOURTH YEAR.

Fall Term

Rhetoric C Latin

American History

Chemistry

Winter Term

English Essays B Latin

American History

Chemistry

Spring Term

Fiction A Latin Civics*

Chemistry

Trigonometry*

MODERN LANGUAGE COURSE.

FIRST YEAR.

Fall Term

English Algebra ·

Ancient History L German

Physical Training

Winter Term

English Algebra

Ancient History K German

Physical Training

Spring Term

English Algebra

Ancient History J German

Physical Training

SECOND YEAR.

Fall Term

English Plane Geometry I German Zoology* Physical Training History of Art* Elementary Music* Winter Term

English Plane Geometry H German Zoology* Physical Training

History of Art*

Spring Term

English

Plane Geometry G German

Botany or Physiology Physical Training

B'd Drawing

THIRD YEAR.

Fall Term

C Literature F German or French Physics Mediaeval History*

Advanced Algebra*

*Optional.

Winter Term Public Speaking E German or French Physics Mediaeval History* Algebra and Geom.* B Drawing

Spring Term English Poetry D German or French Physics Mediaeval History* Solid Geometry* B Drawing

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FOURTH YEAR.

Fall Term
Rhetoric
C German or French
American History
Chemistry

Winter Term
English Essays
B German or French
American History
Chemistry

Spring Term
Fiction
A German or French
Civics*
Chemistry
Trigonometry*

VOCATIONAL COURSE.†

FIRST YEAR. Winter Term

Fall Term

English
Commercial Arith.
Ancient History
General Science
Benchwork or
Domestic Science
Physical Training

English
Commercial Arith.
Ancient History
General Science
Benchwork or
Domestic Science
Physical Training

Spring Term

English
Commercial Corres.
Ancient History
Phyiography
Benchwork or
Domestic Science*
Physical Training

SECOND YEAR.

Fall Term

English
Algebra or Shop
Mathematics
Zoology
Woodturning and pattern making or Domestic Science.
Mechanical Drawing or Design

Winter Term

English
Algebra or
Shop Mathematics
Zoology
Woodturning and pattern making or Domestic Science.
Mechanical Drawing or Design

Spring Term

English
Algebra or
Shop Mathematics
Botany or Physiology
Woodturning and pattern making or Domestic Science.

Mechanical Drawing
or Design

Students who elect this course and desire to complete four years of German and two of French may arrange for substitutions.

Students who graduate from the English, Latin or Modern Language Courses are required to complete four regular studies each term, i. e., obtain 48 term credits and in addition they must obtain credit for six terms of Physical Training, one term of Blackboard Drawing and two terms of B Drawing. Physical Training meets one hour on alternate days; the classes in Drawing meet daily for one period. None of these special courses requires preparation out of class.

†To graduate from this course a student is required to complete fifty-seven units and three terms of Physical Training.

^{*}Optional.

^{**}May be taken in either the third or fourth year.

THIRD YEAR.

Fall Term
C. Literature
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Commercial Geography or Metal Work

Winter Term
Public Speaking
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Commercial Geography or Metal Work

Spring Term
English Poetry
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Physiography or
Metal Work

FOURTH YEAR.

Fall Term
Rhetoric
American History
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

Winter Term
English Essays
American History
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

Spring Term
Fiction
Civics
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

TWO YEAR VOCATIONAL COURSE.†

FIRST YEAR.

Fall Term

English
Commercial Arith.
Agriculture*
Domestic Science* or
Benchwork*
Zoology
Mechanical Drawing
or Design
Com. Geography*

Winter Term
English
Commercial Arith.
Agriculture*
Domestic Science* or
Benchwork*
Zoology
Mechanical Drawing
or Design
Com. Geography*

Spring Term
English
Commercial Corres.
Agriculture*
Domestic Science* or
Benchwork*
Botany or Physiology
Mechanical Drawing
or Design
Physiography*

^{*}Optional.

^{**}May be taken in either the third or fourth year.

[†]This course is open only to specially qualified students. Those who complete thirty units of work will receive a certificate.

SECOND YEAR.

$Fall\ Term$	$Winter\ Term$	$Spring\ Term$
English	English	English
Agriculture*	Agriculture*	Agriculture*
Domestic Science* or	Domestic Science* or	Domestic Science* or
Woodturning*	${f Woodturning*}$	Woodturning*
Mechanical Drawing	Mechanical Drawing	Mechanical Drawing
or Design	or Design	or Design
Chemistry	Chemistry	Chemistry
Bookkeeping*	Bookkeeping*	Bookkeeping*

DEGREE COURSES.**

Advanced courses leading to the degree of Bachelor of Education.

FIRST YEAR.

$Fall\ Term$	$Winter\ Term$	Spring Term
Pedagogy	Teaching	Pedagogy
Latin	Latin	Latin
Trigonometry	Trigon. & Anal. Geom.	Anal. Geom.
English	English	English
History	History	History
Zoology	Botany	Histology
Greek	Greek	Greek
German	German	German
French	French	French
Geographic Influences on U. S. History	Descriptive Astron.	Physics

SECOND YEAR.

$Fall\ Term$	Winter Term	Spring Term
Sociology	Latin	Latin
Latin	Mechanics	Mechanics
Mechanics	English	English
English	Chemistry	Geology
Greek	Greek	Greek
French	French	French
German	German	German

^{*}Optional.

^{**}Pedagogy and Teaching are required.

Two years of Latin required of graduates of the English Course. German may be substituted for Latin by permission.

RULES GOVERNING THE DEGREE COURSES.

The following rules were adopted by the Presidents of the State Normal Schools of Illinois at a meeting held at Macomb, May 7, 1908.

- 1st. The degree conferred by the Illinois State Normal Schools shall be known as the "Degree of Bachelor of Education."
- 2nd. The graduates of the Illinois State Normal Schools, or other State Normal Schools of equal rank, shall be admitted to the Illinois State Normal Schools to two years of graduate study leading to a degree.
- 3rd. The graduates of Colleges whose graduates are admitted to the graduate schools of the University of Illinois, University of Chicago or Northwestern University shall be admitted to a course of graduate study of one year leading to a degree.
- 4th. The requirements for each year's work in graduate study shall consist of four courses, each a year in length, five hours a week.
- 5th. Normal School graduate candidates for a degree shall be permitted to take three of the eight courses in absence, provided that the course be taken under the direction of the faculty of the Normal School and that the final examinations be taken at the Normal School directing these courses.
- 6th. The work done by Normal School graduates in approved colleges as defined in rule *three* may be accepted as an equivalent of four of the eight courses required for a degree; the other four courses must be taken in residence at the school conferring the degree.

Programs of Exercises

Fall Term												Winter Term							Spring Term												
Pierce	25		C German 4	٠		L German 1	,,,,	F German 3	J German 2				B German 4		H German 2	K German 1		E German 3					A German40p.		G German 2	J German 1		D German 3			erman Courses.
Colyer	14	A Geog. 2	B Geog. 1					1 S. C. Geog 1					2 A Geog.					2HS	1 B Geog	1 S. C. Geog. 1		4 Physiography			1 B Geog. 1*			2 H.S. Com. Geog. 2			a the Latin or Ge
Davis	33, 34, & 35				2 C Physics	2 C Physics						C Physics 2	C Physics 2					4 H. S. Astron.	4 B Physics 3	4 B Physics 3					3 A Physics*	3 A Physics*			2 C Physics*	2 C Physics*	The figures on the right the year in the Latin or German Courses.
Shryock	17	3 Khetoric 3	2 C Lit.		CLit 2.	4 B Lit. 4		1 English 1			,		1 B Reading		3 H. S. Eng.	4 Eng. Essays 4		1 English 1	1 S. C. Eng. 1				2Elocution20p.		3H.S.English3			1 English 1	1 A Reading 1	1 S. C. Eng. 1	1e figures on the
Allen	24	C Latin 4	I Latin 2	EXERCISES		L Latin 1	CESS	F Latin 3				B Latin 4		EXERCISES	H Latin 2	K Latin 1	ESS	E Latin 3				A Latin 4 Op.		EXERCISES	G.Latin 2	J. Latin 1	CESS	D Latin 3			l
Smith	15	3 H. S. Gen. Hist. 3		SSEMBLY	4 H. S. Am. Hist. 4	1 S.C. History 1	NOON RECESS	3 Gen. Hist. 3	4 Eng. Hist.			1 S.C. Hist. 1		SSEMBLY EX	1 B Hist. 1		NOON RECESS	3 Gen. His. 4	2 A Hist. 2	3 H. S. Gen. Hist. 3		3 H. S. Eng. Hist 3		SSEMBLY	4 H. S. Civics 4	1 Civics & Ill. Hist.	NOON RECESS	3Gen. Hist. 40p.			omes in the Eng
Salter	18	1 C Draw. 1		a	B Draw.*				Sup. Draw.			3 A Draw. 3 Op.	2 B'd Draw. 2*	A	3 Hist. of Art 3				Sup. Draw.				2B'dDraw.20p.	Ä	1 B Draw. 1	1. S. C. Draw. 1			Sup. Draw.		ear in which it c
French	27 & 31	Biology				B Physiology		B Zoology 2	1 H. S. Zoology 2	1 B Physiology		Biology*	S. C. Science					2 B Zoology 2				1 B Botany 1	B Physiolo'y 1 2B'dDraw.20p.						1 S. C. Agri.		ly indicate the y
Buck	11		1 B Gram		1 S. C. Gram 1								B Gram. 1		1 S. C. Gram. 1								4 Eng. Anal.		2 A Gram. 3	B Gram. 1					The figures on the left of a study indicate the year in which it comes in the English Course.
Parkinson	Отве		2	-	3	4		5 4 Psychol, 4*	- -	7			2		3	-		v	9	7			2		3	4 4 Psychol. 4		LC	9	7	

The star indicates that the study is irregular for that term. A. B. for Allyn Building.

Programs of Exercises

Fall Term											Winter Term								Spring Term											
Boomer	23		3 C Alg. 3		4 C Geom. 4	4 H. S. Geom.4		2 A Arith. 2			1 B Arith. 1	3 B Alg. 3		4 B Geom. 4	4 H. S. Trig. 4			4 C Geom. 4*			1 B Arith. 1*	3A Alg. 3		3 C Alg. 3*			4 H. S. Trig. 4	4 A Geom. 4		
Ellis	13	4H.S.English 4			1 H. S. Eng. 1	2 H. S. Eng. 2		1 English 1				4 H. S. Eng. 4		1 H. S. Eng 1	2 H. S. Eng. 2		1 English 1				4 H. S. Eng. 4			1 H. S. Eng. 1	2 H. S. Eng. 2		1 English 1			
Jones	1-2-3				Ho'ld Arts	Ho'ld Arts			Ho'ld Arts	Ho'ld Arts				Ho'ld Arts	Ho'ld Arts			Ho'ld Arts	Ho'ld Arts					Ho'ld Arts	Ho'ld Arts			Ho'ld Arts	Ho'ld Arts	946
Petersen	32					Man'l Tr.		Man'l Tr.	Man'l Tr.	Man'l Tr.					Man'l Tr.		Man'l Tr.	Man'l Tr.	Man'l Tr.						Man'l Tr.		Man'l Tr.	Man'l Tr.	Man'l Tr.	in or more secti
Powers	26		Mus. Grades	EXERCISES		Mus Grades	RECESS		2 Elem. Mus. 2		Elem. Mus*	Mus. Grades	ш		Mus. Grades	CESS					2 Adv. Mus. 2	Mus. Grades	EXERCISES		Mus. Grades	CESS			Elem. Music	from Gart was already waits in two or more contions
Wham	12	1 S. C. Ped. 1		SSEMBLY			NOON RE		1 C Ped. 1				SSEMBLY EX	2 B Pedagogy	1 C Pedagogy*	NOON RECESS						C Pedagogy 1*	SSEMBLY			NOON RE	B Pedagogy 2		3 A Pedagogy 3	Thomas Great troops
Black	22		1 H.S. Com. Arith. 1	Ť		Writ. & Spell.			1 Phy. Tr. 1	Athletics		1 H.S. Com Arith. 1	◀		Phy. Tr. Gr. Writ. & Spell.			1 Phy. Tr. 1	Athletics				4		Writ. & Spell.			1 Phy. Tr. 1	Athletics	A month on of +120
Hollenberger	28				Phy. Tr. Gr.			1 Phy. Tr. 1		1 Phy. Tr. 1				Phy. Tr. Gr.	Phy. Tr. Gr.		1 Phy. Tr. 1		1 Phy. Tr. 1					Pby. Tr. Gr.	Phy. Tr. Gr.		1 Phy. Tr. 1		1 Phy. Tr. 1	
Browne	29 & 30	H. S. Physiology 1	.					4 H. S. Geol.	3 B Chem. 3	3 B Chem. 3	1 H S Botany 1							4 H. S. Chem. 4	4 H. S. Chem. 4		1 H.S.Botany 1			3 A Phys. Op.				4 A Chem. Op.	4 A Chem. Op.	
Felts	21	1 1 B Arith. 1*	2 3 H. S. Geom. 3		3	4		5	6 1S.C. Arith.1	2	1 1 B Arith. 1	2 3 H.S. Geom.3		3	1:		5	9	1		1 1 B Arith. 1*	2 3 H.S. Geom. 3		3 1 S. C. Arith. 1	4 2 D Alg. 2		5	9		

A number of the above first year classes recite in two or more sections.

SYLLABUSES OF SUBJECTS

PSYCHOLOGY.

D. B. PARKINSON.

Without doubt there is no line of study that bears more directly on the science of teaching than does the study of psychology; and yet there is no greater diversity of opinions and theories touching the method of presentation and phases of the study on which the emphasis should be placed than is to be found among the writers on this subject.

It is the purpose in the presentation of this most essential subject to avoid the extremes and if possible discover the golden mean and secure the most helpful results possible, and to cause the student to discover the vital relation of a knowledge of psychic truths to the educative process, and to lead the student to appreciate the great mystery of the human consciousness in relation to the material man and the spirit that cooperates with it in the activities of the human soul.

The method of experimentation, that has accomplished so much in the recent past in the realm of matter, is capable of producing as great

discoveries in the realm of spirit.

The author used, has the scientific method of investigation and presents this rather abstruse subject in a way that appeals to the searchers after truths. The text is Tichener. Twelfth term in four year courses, sixth term in two year course.

Department of English Grammar

MARTHA BUCK.

Two terms in the Normal department have grammar as one of the required branches. Before entering these classes pupils pass an examination equivalent to that for a second-grade certificate. Teachers must not only obtain a mastery of the topics studied, but also have clear ideas of how to teach them to others.

(B). In this term we study mainly the simple sentence in all its varieties, with its proper capitalization and punctuation. As the elements are studied, the parts of speech of which they are composed are reviewed, with their properties and inflections. The value of each principle as a guide to correct English is tested as it is applied in answering the questions asked by the class. Second term.

(A). This term's study is given to compound and complex sentences. In this term abridgement is treated and its grammatical

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changes noted, with the principles which underlie them. The remainder of the term is used in a special study of methods. The work begins with the first language lesson, and takes up grade by grade through grammar to the close of a high school course. What is suitable to each grade, and how to adapt the teaching to the capacity of the pupils, are the central points for consideration. Thus a complete review of both language and grammar is incidentally obtained. The method work is done in connection with illustrative work in the Training Department. Sixth term.

In addition to the work indicated above, the twelfth term is given to English analysis. The difficult points in grammar are studied. Entire compositions are analyzed logically, the line of thought discerned, and the logical sequence of paragraphs or sentences perceived. Principles of rhetoric and of grammar are reviewed together as they are

applied in the complete analysis of entire essays.

State Course. Those teachers giving a year's study to the work required in our public schools as outlined by Illinois State Course of Study, have two terms in Language and Grammar. Beginning with the first grade, the outline is followed through the eight grades. Two lines are required: One, that the teacher shall have a thorough knowledge of the subject matter to be taught; the other, that they shall have clear ideas of how to present the lessons to the different grades. In gaining the latter, much help is had from observing in the training department and reporting these observations. State Course work differs from that done by regular A class in that it is confined to 7th and 8th grade outline, and does not take the difficult constructions and peculiarities in our language.

DEPARTMENT OF RHETORIC, READING, ELOCUTION AND ENGLISH LITERATURE

HENRY W. SHRYOCK

BEULAH N. ELLIS, ASSISTANT

RHETORIC AND COMPOSITION.

The entire course in Rhetoric and Composition is based upon a recognition of the following facts. The paragraph is the briefest unit of discourse permitting a pre-view or outline. The first three forms of prose composition are the forms that the student will make the most use of in after life. The higher qualities of style, such as wit, pathos, sublimity, etc., are incommunicable. In accordance with the ideas above expressed the work is so arranged that a part of the time may be devoted to paragraph writing in class; the paragraphs being largely narrative, descriptive, expository; the subjects being chosen from a range of topics found within the student's own experience or thought, so that he may write without feeling that he is "doing an exercise", and the effort is mainly directed toward the acquisition of a clean, straight-forward English. In order, however, that the student may be brought into sympathetic appreciation of the graces of rhetoric, the regular work is supplemented by the study of a number of masterpieces of English prose style.

First Year Composition. Text, Genung's Outlines of Rhetoric; Manual of Rhet. and Comp., Woolley. This class meets twice a week

throughout the entire school year.

Rhetoric. Text, Forms of Discourse, Cairns. This class meets five times a week through the fall term.

READING.

(B). Selections studied, Marmion and Silas Marner. While the emphasis is placed upon literary analysis of the two masterpieces studied, the elocutionary drill is not neglected.

(A). This class concerns itself with the pedagogy of reading, and in the main work follows the outline in the State Course of Study.

ELOCUTION.

One term's work provided for; text, Cumnock's Choice Readings.

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LITERATURE.

(C). Texts, Swinton's Studies in English Literature; Johnson's History of Eng. and American Literature. Translations for Old Eng. Prose, Cook and Tinker; Translations from old Eng. Poetry, Cook and Tinker.

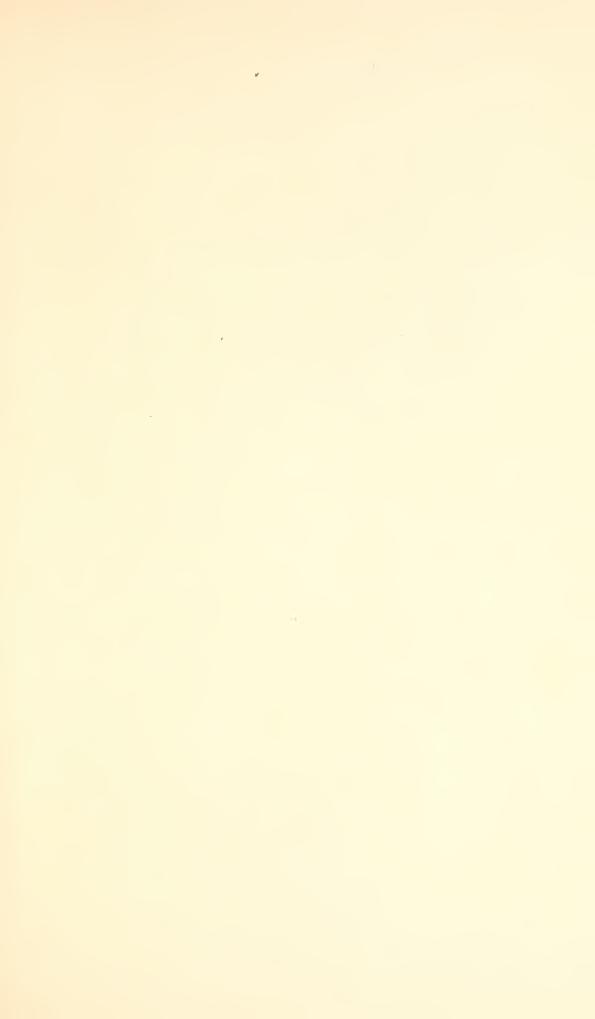
(B). Technique of poetry; texts, Lanier's Science of English Verse and Corson's Primer of English Verse; supplementary studies,

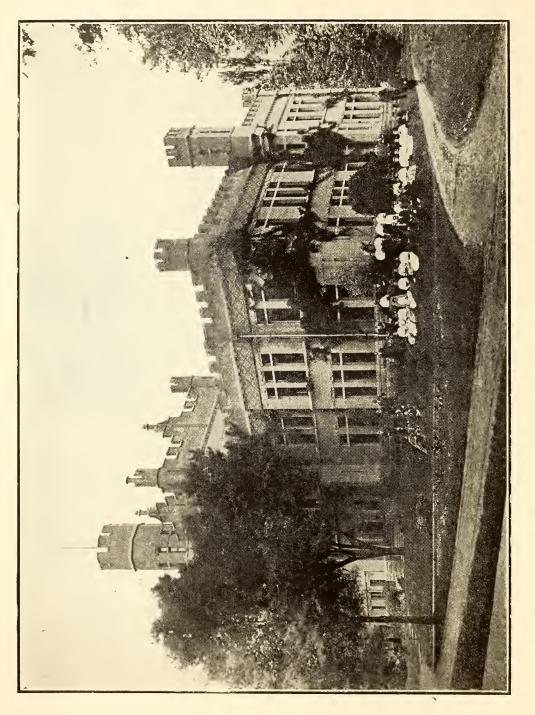
Macbeth, Paradise Lost, Idylls of the King.

(A). The Essay; texts, Clark's Manual of English Prose Style; illustrative material drawn from the works of DeQuincy, Macaulay, Carlyle, and Lowell.

ADVANCED COURSES IN RHETORIC AND LITERATURE.

(A). Public Speaking; (B). Shakespeare Studies, based upon As You Like It, Merchant of Venice, Hamlet, The Winter's Tale; (C). Short story, Brander Mathew. (D). Advanced Rhetoric: texts, Genung's Working Principles of Rhetoric. (E). Studies in Tennyson. (F). Special course in fiction based on the following works: Bride of Lammermoor, Vanity Fair, David Copperfield, Adam Bede, Kidnapped, Last of the Mohicans, Marble Faun.





DEPARTMENT OF BIOLOGY, AGRICULTURE AND PHYSIOLOGY

J. P. GILBERT

G. H. FRENCH

G. M. BROWNE, ASSOCIATE

BOTANY.

(B). Those who have had a term of Botany in a good high school are not required to take the B work of this branch; but students who have no, or very little, knowledge of the subject will need a term's work in the study of structural and systematic botany. The text book will be Bailey's Botany, 12th edition. The work will embrace a study of "The Plant Itself," "The Plant in it's Environment." "Biology of Plants," and "Kinds of Plants."

(A). The A class is confined to laboratory work, mostly along the lines of what the pupil will need to know how to do in teaching botany. Of the higher plant life this will embrace a study of the same organs in different plants, what they do and how they do it; and some instruction in how to identify plants. Some study will be made of the lower groups of plants, making a little study of each group. As much of this

will be done as the time of the term will allow.

Post Graduate Botany. As a basis for the study "Plant Physiology and Ecology" by Clements will be used as a text. This will be supplemented by field and laboratory work. It is expected that this work will take up the subject where A Botany leaves it, giving the student a fair field and laboratory knowledge of the different groups of plant life. A year's work may be given in this if desired, including a term in Plant Biology and a term in Plant Pathology.

ZOOLOGY.

(B). Animal Forms, Jordan and Heath. Pupils who have had a term or more in B Zoology in a good high school may have credit for this, as in the Botany. Such pupils can take the A Zoology instead of the B. The text book will be used as a guide in preparing lessons, but the class room study will consist mostly of the animals themselves.

(A). At present no text book is used for this but the outline of re-

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search and laboratory study is given in sheets constituting, as it were, a laboratory manual specially prepared for this work. The course embraces a study of first the same organ or function as found in the different groups of animals, each function taken up separately. Classification of animals follows this part of the study, as a student is then prepared to see reasons for it. This is followed by a study of our domestic and wild mammals and birds and other economic and ecologic problems in animal life.

HIGH SCHOOL ZOOLOGY AND BOTANY.—Text, Leinvill and Kelly-Bergen and Davis.

The work in Zoology extends through the first half of the year of the first year High School Course; the last half being given to Botany. The student will be expected to supply himself with a copy of the text book and a set of Biology Blanks. There will be no charge for laboratory fee. The method of work will be three days of each week one hour a day devoted to regular recitation with such illustra-The other two days of each week the recitation tions as seem best. period will be two hours each day and the work will be such laboratory work as each group studied seems to require. All notes and drawings will be from the specimens unless otherwise directed, and they will be made at the time in the class period.

Post Graduate Zoology: No text book has been yet selected for this course, but one or more books may be placed in the student's hands to read. The work will embrace Animal Biology, Ecology and Distribution, etc. Opportunity may be given in this to any who may wish

to specialize in any group of animals or kinds of work.

PHYSIOLOGY.—Text, Walters

- (B). Physiology and Hygiene: This work deals with the general questions of physiology, the various organs of the body and their functions or uses, in which the latter embraces what is now known on these topics. Hygiene and sanitation are considered through the work.
- (A). The work of this course is largely devoted to school, home, town, and state sanitation; the text being enlarged with government publications on the above subjects. This course is open only to those persons who have credits in "B", holders of First-Grade Teacher's Certificates, or who have had at least four months of high school work in physiology using some good modern text.

HISTOLOGY.

No text book is required in this but the outline used is based on Bohm, Davidorff and Huber's Text-book of Histology. The work is wholly laboratory work, and after the first few papers which are preliminary may embrace a consecutive course in general history for those who design the work as a basis for entrance to a medical college, or the special histology of the nervous system may be taken by those who desire the work as a basis for the better understanding of Psychology. This may embrace besides a study of the general structure of the nerves, spinal cord and brain, cerebral localization.

LABORATORY FEES.

When materials are used by the student in doing laboratory work, a small laboratory fee will be charged to cover the cost of the same.

SPECIAL NOTICE

The syllabuses of the several lines of work offered in the Applied Science and Arts Courses will be supplied by a special bulletin which will be sent upon application.

DEPARTMENT OF LANGUAGES

C. E. ALLEN.

J. M. PIERCE, ASSOCIATE.

The Latin and German Courses provide for four years of Latin or German, and pupils are advised to choose one language and take four years of it. Credit is given, however, for four years of foreign language study, with the condition that not less than one year of any language shall be accepted. With this condition pupils may offer French or Greek as well as Latin and German.

LATIN.

Eleven terms of Latin are required of all those who take the Latin Course, the twelfth term being optional. An advanced course of two years is now offered. This course is designed primarily to meet the needs of those preparing to teach Latin in the high school.

(Latin L, K, J). Hale's First Latin Book is used as the text throughout the first year. Quantitative pronunciation is taught and pupils are required to mark long vowels in all written work.

(Latin I, H, G). The second year is given to the study of Cæsar and prose composition. Five books of the Gallic War are read, and prose composition based on the first four books is taken from Hale's Latin Composition. Hale and Buck's Latin Grammar.

Seventh Term, (F). Orations of Cicero. First three against

Catiline with selections from Sallust's Catiline and prose composition.

Eighth Term, (E). Cicero. The fourth against Catiline with selections from Sallust, the orations for the Manilian Law and the poet Archias. Daniell's Prose Composition.

(D). Ninth Term. Ovid. Selections from the Metamorphoses, about 1,500 verses. Greek and Roman Mythology.

(C). Tenth Term. Virgil's Æneid. First three books. Scanning and Mythology. Study and recitation on Sellar's Virgil.

(B). Eleventh Term. Six books of the Æneid completed. Sel-

lar's Virgil.

(A). Twelfth Term. Cicero, Essay on Old Age. Phormio of Terence.

ADVANCED COURSES.

First Year.—Livy, (Books XXI, XXII). Horace, (Satires and Epistles). Tacitus, (Germania and Agricola). Suetonius, (Julius Cæsar and Augustus).

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BIOLOGY CLASS—LAKE RIDGWAY

Second Year.—Virgil, (Eclogues and Georgics). Juvenal. Review and Methods.

GERMAN.

First year (L, K, J). During this year, oral instruction for hearing and speaking German precedes writing and reading it. The Hoelzel wall pictures of the seasons are used throughout the year. From the beginning, careful phonetic drill is given in the sounds. For grammar, the Abstract from Bierwirth's Beginning German is used. After a term of such preparation, a simple reading text is taken up. Allen's Herein! has been used during the past year. Translation from German into English is a special exercise for the comparison of the languages and for controlling the learner's understanding of the text.

Second year (I, H, G). Herein! Part II. Bacon's Im Vaterland, Hoeher als die Kirche. Bierwirth's Abstract of Grammar reviewed and continued. The same author's pamphlet, reprinted from The Elements of German, containing lists of words of frequent occurrence and stem-groups. The cognate relations between English and German are observed in so far as they help in identifying words in German and in understanding the etymology of English words. The quarterly magazine for schools, Aus Nah und Fern, is read in this

class.

Third year (F, E, D). Der Fluch der Schönheit. Schiller's

Wilhelm Tell. Am deutschen Herde. Aus Nah und Fern.

Fourth year (C, B, A). Goethe's Hermann und Dorothea. Keller's Bilder aus der deutschen Literatur. Gore's Scientific German. Aus Nah und Fern. In all the classes, memorizing and singing German songs.

FRENCH.

One year of instruction in French is given. The work is similar to that in the first year of German. The Hoelzel Pictures of the Seasons form the basis of the first two terms. The third term is given mainly to reading simple French prose. Careful drill is given to the pronunciation as represented phonetically. As far as practicable, the relation of French to Latin is pointed out, and also the connection between Latin and English through the French words.

DEPARTMENT OF HISTORY

GEORGE W. SMITH.

UNITED STATES HISTORY.

(B). Text, Channing. The work in this class will begin with the political separation of the American Colonies from Great Britain, and will consider as general topics the following: The formation of State Governments; The Continental Congress; The Confederation; The Constitutional Convention; Organization of the Government under the Constitution; Rise of Political Parties.

(A). Text, Channing and Mace. The first half of the term will be given to a study of the Civil War and the Reconstruction Period.

The last half will be given to METHOD IN HISTORY.

ILLINOIS HISTORY.

ILLINOIS HISTORY. Text, Smith. Illinois history is a part of the history of the United States. While this is kept constantly in view, the pupil is brought to a realization that this history was made at our very door. Some attention will be given to the spirit of local history and to the method of investigation. Enough time will be devoted to the study of civics to acquaint the pupil with the general organization of national, state, and municipal government. Attention will be given to the duty of the citizen in this political organization.

GENERAL HISTORY.

GRECIAN HISTORY. Text, West. While the history of Greece will occupy a large share of the time, a brief summary of the oriental nations will be taken.

ROMAN HISTORY. Text, West. This term will be devoted to the

period from the founding of Rome to the time of Charlemagne.

Modern Europe. Text, Robinson. European history will occupy the time of the class the Spring term. The length of the term is such that only a general summary can be taken; however, some emphasis will be given to the Reformation, the French Revolution, and to the relation of European history to American history.

ENGLISH HISTORY. (H. S.)

ENGLISH HISTORY. Text, Cheyney. English history runs the entire year for third year high school students. Special attention will

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be given to the growth of the institutions which have been transplanted in America.

AMERICAN HISTORY. (H. S.)

AMERICAN HISTORY. Text, Channing. Two terms will be given to the study of American history. Channing's History of the United States will be the regular text; brief surveys will be made of neighboring countries.

CIVICS. (H. S.)

CIVICS. Text, Ashley. A course in Civics will be given the last year of the High School course. Stress will be placed upon the organization of civil government, and upon the duties of citizens in government.

DEPARTMENT OF PHYSICAL **SCIENCE**

W. B. DAVIS.

G. M. BROWNE, ASSOCIATE.

PHYSICS.

The laboratory tables were specially designed and equipped for the work a Normal School should offer in Physics. Each table is

fitted with two electric lamps adjustable to any angle.

In addition to the general equipment, each laboratory desk is supplied with tools for individual use. Strong, permanent work benches, with heavy iron vises, are on two sides of the room, while movable benches are in place for work in wood.

A five-horsepower, 60-cycle motor was recently installed to fur-

nish power for lathes, etc.

The lecture room is arranged for lantern work, using either sun or electric light. When separate divisions of the work in Physics are completed, an illustrated lecture is given to help fix firmly what has been learned.

The courses offered are C, B, A.

C PHYSICS.—Text, Mann & Twiss.

The fundamental principles of Physics are demonstrated both by class and by individual experiments. Students construct a number of pieces of apparatus with which they perform experiments. All such pieces are their own. Among these are Balances, Electric Batteries, Electromagnets, Electric Door Bells and Push Buttons.

This class covers the entire subject in order that those who complete it may be prepared for the examination for a first grade cer-

tificate.

Time in the regular course—Fall and Winter terms of the second year.

Hours per day—two. Laboratory fee—\$1.00.

B PHYSICS.—Text, Hoadley.

The class demonstrates and discusses physical principles included in what is called by some "mass physics," except sound.

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Among the apparatus made by this class are Pendulums. Center of Gravity, Weights, Pumps, and Barometers. Time in regular course—Winter term of third year.

Hours per day—two. Laboratory fee—\$1.00.

A PHYSICS.

Owing to the increased importance of light, due to amateur photography and modern building, and of magnetism and electricity, due to their practical applications, this part of the work in Physics is offered in two sections. Either section will entitle the student to a grade in A Physics, but those who elect both will be better qualified to teach the subject.

Section I, Spring term, includes Sound, Heat and Light. Sec-

tion II, Fall term, includes Magnetism and Electricity.

Text books: Section I, Wright; Section II, Jackson and Jackson. Some things constructed are Sonometers, Chladni Plates, Air Thermometers, Reflectors, Batteries, Magnets, Motors, Galvanometers.

Hours per day—two. Laboratory fee—\$1.00.

MANIPULATION WORK.

So urgent is the call for this kind of work that it is offered during the summer term. No credit toward a diploma is given, but teachers who wish to know how to solder and work in metal, repair and construct apparatus, select tools and material for laboratory equipment are admitted. Apparatus constructed becomes the property of students making the same. The only charge made is for the material used by students.

ASTRONOMY.—ELECTIVE.—Text, Todd.

This subject is offered during the Winter term when the most brilliant constellations are visible during the early evening.

Owing to time limitations, more emphasis is placed on descriptive than on mathematical astronomy, though the latter is not neglected.

Students are expected to master the accepted explanations of astronomical phenomena, and to apply these to an understanding of the astronomy of every day life. Each student makes a careful study of one book—selected from a list at the commencement of the term—and he prepares a written report on this book which is read before the class and discussed by them.

Time in regular course—Winter term of third year.

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GEOLOGY.—HIGH SCHOOL.—Text, Brigham.

The study of Geology is presented as follows: First, dynamical; second, structural; third, historical.

The Institution is admirably situated for the prosecution of field work, as a rapid examination of the State Geological Report will show.

The material in the museum furnishes excellent specimens of the different varieties of geological formations, typical fossils, and an excellent collection of minerals, and other material necessary for proper study of the subject.

The student is expected to give special attention to the geological feature of his own region, especially of his own country. In this latter phase of the work, the State and U. S. Geological Reports are freely used.

Because of the relation which the elementary study of Geology bears to the work in the grades of public school instruction, special emphasis is given to its importance from a pedagogical standpoint.

A part of the work of each student is a written report on at least one book chosen from a list provided on the organization of the class.

CHEMISTRY.—Text, Brownlee and others.

The equipment for teaching chemistry has been much improved in the past few years. A large, well ventilated hood has been placed in the laboratory, the stock of chemicals and apparatus much en-

larged, and lighting much improved.

The chemistry of common things: air, water, acids, alkalies, salts, and the more common carbon compounds. The aim being to make the student familiar with those chemical substances that every one should know. The object of the course being to make each teacher familiar with those chemical changes of every-day life; such changes as must be explained to every student of geography, physiology, or of elementary science.

Two consecutive periods are daily given to the subject; the first part being devoted to recitation on the topics assigned, the second

to laboratory work.

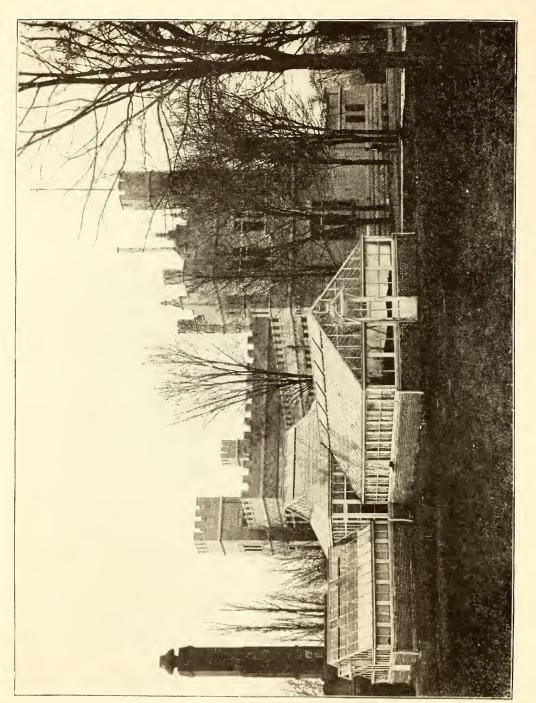
(A). In this course the work is extended into more of the metallic compounds looking more towards agriculture and includes a half-year course suitable to small high schools.

HIGH SCHOOL CHEMISTRY.—Text, McPherson and Henderson.

This work extends through the entire year and is the usual college preparatory chemistry. Three periods per week are devoted to recitations and two double periods per week in the laboratory work. This course is also open to students of the degree course and should be taken by all who expect to teach chemistry in high schools.

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BOILER HOUSE-GREEN HOUSE-SCIENCE BUILDING

DEPARTMENT OF GEOGRAPHY

FRANK H. COLYER.

1. Principles of Geography. One half term. The aim of this course is to familiarize students with the essential principles of geography. The work will include a full discussion of the fundamental ideas of mathematical geography, surface features of the earth, climate, etc., and how these inorganic factors affect the distribution of life and human industries. This course, or its equivalent, must be taken before any other courses in geography.

2. C Geography. The aim of this course is to give a survey of all the continents, except North America. The fundamental principles of geography will here be applied to the study of the various countries of the earth with the aim of making geography develop

thought power.

3. B Geography. The aim of this course is to train pupils in a more intensive study of a limited area. After a brief survey of the continent of North America, a thorough study of the United States will occupy the remainder of the term. No student will be registered for this course who has not taken courses 1 and 2, or their equivalent.

4. A Geography. The aim of this course is to consider the nature of geography and the manner of teaching the subject in the various grades in the public schools. No student will be admitted to membership in this class who has not taken courses 1, 2 and 3.

5. Physiography. In this course the essential principles of physiography will be discussed, and local weather observations and field trips will supplement the work. A study of topographic maps, and the weather predictions will receive as much attention as time will permit.

6. Commercial Geography. This course considers the more important controls of commerce and the simpler economic laws governing the distribution of industries. While this is a high school study, the course is open to regular normal students who have taken courses

1, 2, and 3.

DEPARTMENT OF ART

MATILDA F. SALTER.

DRAWING.

(C). The principles of perspective are studied and application is made in the drawing of objects singly and in groups; drawings are made also from nature, using as subjects flowers, fruits, trees and simple landscapes. Some sketching from life is done.

Pencil, ink and colored crayons are the mediums used.

The State Course work as follows in general the outline given above, but special application is made to the drawing as planned for the Illinois Course of Study.

(B). Water color, the second term, work being done from nature and from still-life studies. Principles of design are studied and applied in the decoration of simple objects made by the class.

(A). Part of this term is given to a study of geometric problems and construction drawing. More advanced work is also done in water color and in design. This is optional with History of Art.

HISTORY OF ART. A study will be made of Architecture, Sculpture and Painting in order that the student may be made familiar with the masterpieces in these subjects. A text-book will be used as the basis of instruction, but this will be supplemented by talks, readings and pictures.

A Drawing is optional with History of Art.

BLACKBOARD DRAWING. The demand that the teacher shall be able to draw on the blackboard, rapidly and clearly, for purposes of illustration, has led to the introduction of a term of blackboard drawing. Practice will be given in drawing from objects, from memory, and from imagination. Lessons will be assigned and appropriate illustrations required.

DEPARTMENT OF MATHEMATICS

SIMEON E. BOOMER.

WM. TROY FELTS, ASSOCIATE.

R. V. BLACK, ASSISTANT.

The work in this department is for at least five purposes.

1. To give an understanding of the processes and forms of expression in the several subjects.

To secure expertness in the operations.

3. To train the pupil's perception of features of prime importance, his ability to exercise individual judgment and reasoning, and his power to select the logical steps in a demonstration.

4. To show the value of each subject in its relation to practical

or business life.

5. To present the history and pedagogy of each subject.

To accomplish these purposes, three divisions of mathematical science are used: Arithmetic, Algebra and Geometry.

ARITHMETIC.

The following is provided for students in the "One-Year Course."

STATE COURSE OF STUDY.

Fall Term.—Work is given in grades IV, V, VI, and VII. Spring Term: The work is in grades I, II, III, and VIII. This completes the requirements in arithmetic for the one year's work based on the State Course of Study. The work is pursued along the line laid down in the State Course of Study. More stress is put upon the pedagogical aspect of the subject than upon the academic, but the latter phase is not overlooked. Principles, rather than problems, occupy most of the attention. The latter are introduced to illustrate the former.

Grades in the entire work (two terms) will receive proper credit in the record of the School.

OTHER COURSES.

(B). Second Term, First Year.—A thorough review of arithmetic is attempted. The work aims to secure a full knowledge of principles, processes, and forms for expressing the operations. There

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is a constant search for the underlying principles. Only pupils of advanced standing can complete this work in one term. Questions of mind activity and consequent pedagogy are incidental. It is the study of the theory of arithmetic rather than the art.

Other classes are formed for those unable to do this work in the

time prescribed. Text, Sensenig & Anderson.

(A). First Term, Second Year.—This term is given entirely to methods in number and magnitude, the history of mathematics, and the current views of number teaching.

ALGEBRA.

Four terms are offered in this subject.

Third Term of Second Year.—The work consists of the

rudiments of algebra, and constructive geometry.

(C). Junior Year, First Term.—Well's Essentials of Algebra Following through simultaneous equations. Outside illustrative and test work. History and pedagogy, as time allows.

Junior Year, Second Term.—Through the theory of quad-

ratics. Outside work as above.

(A). Junior Year, Third Term.—Proportion, series, binomial theorem, and logarithms.

GEOMETRY.

Senior Year, First Term.—Well's Essentials is used. work extends to article 269, in third book. Other texts are used as reference for additional proofs.

(B). Senior Year, Second Term.—Plane geometry is finished.
(A). Senior Year, Third Term.—Solid geometry.*

*Students have an option of A Geometry or A Chemistry in the English Course and of A Geometry or A Latin in the Latin Course.

In Algebra, in addition to ordinary processes and relations the

pupils are led to see its value in training for generalizing.

In Geometry, the process of reasoning is emphasized. The demonstration is made not so much for the "Q. E. D." as for exercise of imagination, for discipline in analysis, and formal statements of steps by which the conclusions are reached.

Many texts are used for reference, so that additional forms of

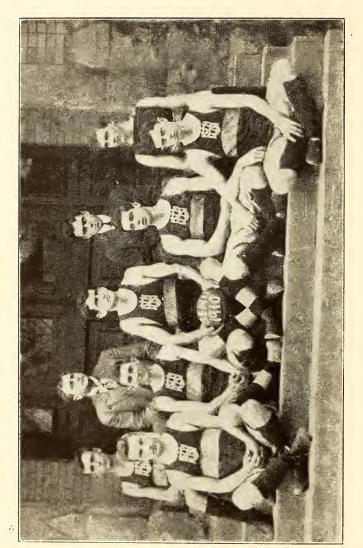
presentation may be secured and compared.

ADVANCED COURSES.

Work is offered for two additional years. The first year is given to the study of Trigonometry and Analytical Geometry. The second year to the study of Mechanics-Mathematical and Physical.

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BASKET-BALL TEAM—BOYS

DEPARTMENT OF BOOKKEEPING, COMMERCIAL ARITHMETIC, ORTHOGRAPHY AND PENMANSHIP

RICHARD V. BLACK.

BOOK KEEPING.

Every teacher should have a working knowledge of Bookkeeping. He will then have a better basis for many of the duties of school responsibility. Both double and single entry sets are worked out in this course. All the rules for journalizing are mastered and a sufficient number of transactions are given under each to fully illustrate the rule before the sets are introduced.

The Modern Illustrative System of Bookkeeping is used. In this the entire transaction is worked out on the regular business papers and then recorded in the proper books. Bills, invoices, statements, checks, notes, drafts, money, and representative merchandise are handled in the same manner as in actual business, thus familiarizing the

student with these things as they present themselves in every day life. Each student is given a cash capital. He buys and sells for cash, opens an account with the bank, makes deposits, draws checks, and goes through the regular routine of business as found in the commer-

cial world.

The legal side of business transactions is considered. The law of contract as sustained by our courts is studied in so far as it relates

to the experience of ordinary business.

The student is taught to use all the books found in a well regulated business house. The Journal, Day Book, Cash Book, Sales, Purchase, Invoice, and Bill Book and Ledger are each used as required in regular work.

A prerequisite for this subject is a completion of the common

school course and a rapid working knowledge of arithmetic.

COMMERCIAL ARITHMETIC.

The work in this subject is to make it possible for the student to realize both the utilitarian and cultural value of Arithmetic. The subject as a whole is modernized, and the exercises are simplified,

natural, and straight forward. The need for speed and accuracy is

emphasized in every particular.

The method of introducing all new topics is inducive rather than deductive. The student is led to discover as much as possible for himself. No arbitrary rules are given, but when it is thought necessary to promote facility and rapidity, the student is induced to make a rule for himself.

Every phase of Arithmetic that does not play an important part in business has been eliminated, and the new topics that have come

into the commercial world are added.

The application of Arithmetic as used in every day life, in the commercial and business world, is kept constantly in mind; and the problems given are such as will enable the student to view a question from all sides and to acquire a knowledge of current business methods as well as skill in numerical calculation.

PENMANSHIP AND SPELLING.

Two things are sought in Penmanship, legibility and rapidity. The first part of the term is devoted to the analysis of letters and rapid muscular movements. Exercises are given that will assist in the mastery of letter forms. The small letters are classified into seven groups. The type letter of each group is drilled upon till the student finds writing an easy task.

In the second part of the term, drills in combination of letters, and writing capitals is emphasized. Some time is also given to the

writing of business forms and business letters.

The work in Spelling is a drill on the words that are in daily use and are commonly misspelled. A review of diacritical marks is given and drilled upon until the student has acquired such familiarity with these sounds that he has no difficulty in using them readily in his speech and in detecting their wrong use in the speech of others.

DEPARTMENT OF PHYSICAL TRAINING AND ATHLETICS

INEZ L. HOLLENBERGER.

RICHARD V. BLACK.

The course in Physical Training aims to provide for the physical welfare of the student in order to increase his capabilities for mental effort, and to furnish him with a practical system of gymnastics for use in his later professional work. It aims also, in addition to affording daily health and recreation, to make possible that confidence and ease which comes from the sense of a strong body brought under perfect subjection to the will through systematic training.

A large gymnasium, well equipped with light American apparatus and with Swedish and German stationary apparatus, affords every opportunity for indoor exercise, and the large campus and Bayliss Field meet the need for track athletics and out-door games. The free and involuntary exercises inspired by such gymnastic games as basket-ball, volley-ball, captain-ball, and others, make them an important feature of the work in this department. The young men have representative teams in foot-ball, tennis, base-ball, and basket-ball, all of which are subject to the rules and regulations of the department. The young ladies play a series of basket-ball games during the winter term, each class in the Normal being represented by a team.

Large rooms fitted up with lockers, dressing rooms and shower baths provided for the students who take part in athletics are a valu-

able addition to the former equipment.

All students from the eighth grade and others of the same preparation, and all final year Normal students, are required to take Physical Training three periods a week. Measurements of every student are taken at the beginning and at the end of the course, and prescriptions of suitable exercises made out for those who are not able to take the regular work.

The work of the first year Normal classes is as follows:

(C). Fall term, Swedish gymnastics, games, beginning athletics.

(D). Winter term, Swedish gymnastics, theory of gymnastics, practice in teaching.

(C). Spring term, Swedish gymnastics, review of other systems of gymnastics, exhibition work, athletics.

The work of classes below the Normal will be gymnastics and

games.

No student is allowed on the gymnasium floor for work without gymnasium shoes. Young men are asked to provide themselves with the regulation gray gymnasium trousers and quarter-sleeve jerseys, and the young ladies with the black blouses and divided skirts. special costume is to allow perfect freedom of movement during exercise and to save the ordinary apparel from the unusual "wear and tear."

No expense has been spared to make Physical Training attractive, and all students are encouraged to spend some time in the training and recreation offered. A gallery and running track has been placed in the gymnasium and adds much to the pleasure and comfort of both the players in games and those who witness the athletic exercises.

Special attention is given to the field sports. An excellent amphitheater or grand stand has been erected on Bayliss Field. This structure contributes very materially to the interest in athletic work.

The work in athletics has properly adjusted itself to the seasons, so that we now have Foot Ball in the Fall Term, Basket Ball in the Winter Term and Base Ball in the Spring Term.

In these games teams are trained to represent the Institution and are awarded with trips to other schools for the purpose of playing match games.

The department owns a full outfit of suits for these games and those who succeed in getting on the first team are furnished with one.

Three Tennis Courts have been placed upon the Campus and equipped in modern style. All students are eligible to play Tennis

and are given instruction in the art of the game.

A Tennis Tournament is held during Commencement Week. High School Teams of Southern Illinois are invited to participate in this, competing with the Normal team for a beautiful silver cup. No effort is spared to make school life attractive and beneficial in

During the past three years the Department of Athletics under the direction of the Institution has invited the High Schools of Southern Illinois to participate in a Field and Track Meet held on the Normal Athletic Field. This year sixteen High Schools were here with a total of one hundred fifty-six contestants. This Meet has proved to be a very pleasant and interesting occasion for the school people of this section of the state.

DEPARTMENT OF PEDAGOGY

GEORGE D. WHAM.

(C). SCHOOL MANAGEMENT.

The purpose of this course is to prepare the teacher for solving the problems involved in the effective organization and management

of an elementary school or school system.

The following topics indicate the scope of the course: the purpose, nature, and elements of the school; the proper beginning of a school; the classification of pupils, and the principles of program-making; the motives of children in relation to learning and conduct; discipline and moral training; the technique of the recitation; reviews, examinations, and promotions; school sanitation and decoration; the teacher in relation to pupil, parent, schoolboard, community and profession.

Bagley's Class-room management, or its equivalent will be used

as text. Additional readings as the topic requires.

(B). PRINCIPLES OF TEACHING.

This course aims to give the teacher a practical command over the principles that underlie effective teaching, in other words to provide

a foundation for rational practice.

Among the topics studied are the following: the nature and aims of education; the nature and function of teaching; the function and organization of subject-matter; the inherited tendencies of children as a basis of interest and attention; securing motives for the study of assignment; the mind's modes of learning and the resulting methods of teaching; the value of expression and forms of motor activity practicable in the school; the pupil's physical condition in relation to mental progress; the problem of teaching pupils to study.

Charter's Method of Teaching, or its equivalent will be used as text. Supplementary reading in James' Talks to Teachers, and

other treatises.

PRINCIPLES OF EDUCATION.

The aim of this course is a systematic study of the priciples of education as they are derived from the basic sciences of biology, physiology, psychology, and sociology. An important feature of this course is the constant application of principles in the interpretation and criticism of current and proposed educational theories and

practice, in the organization of courses of study, and in school administration.

Bagley's Educational Values, Ruediger's Principles of Education, Bagley's Education Process, Horne's Philosophy of Education and Spencer's Education are the books most consulted. Additional readings in other educational authorities.

HIGH SCHOOL EDUCATION.

This course purposes the study of such topics as adolescence; the history, aims, and methods of secondary education; the organization of high school courses of study; high school equipment; and the problems of discipline and management peculiar to the high school.

Hall's Youth, De Garmo's Processes of Instruction, and Hollister's High School Administration will be used. Assigned readings of addresses, reports, and bulletins on high school subjects.

HISTORY OF EDUCATION.

The chief aim of this course is to afford the teacher the sanity of judgment that comes only by seeing modern education against its historical background. It traces in the history of nations the evolution of educational ideals and practice in response to social needs and to the contributions of philosophic and scientific thought. The important periods are studied as they are represented by noted writers and reformers.

Monroe's History of Education will be used as text with additional reading in Graves' History of Education, Quick's Educational Reformers and Painter's Great Pedagogical Essays.

SOCIOLOGY.

This course includes the consideration of the origin and nature of society and of the great social institutions of family, church, state, and school. Special study of the relation between the individual and society and of educational problems growing out of the complexity of modern society.

Gidding's Elements of Sociology or its equivalent as text.

Assigned readings throughout the term.

DEPARTMENT OF MUSIC

FLOYD A. POWERS.

HELEN J. WINTERS, ASSISTANT.

Two terms of music are required of all students. The course is designed to meet the needs of those who are required to teach music in the public schools.

ELEMENTARY MUSIC.

This course deals with the symbols of notation, scales, meters, rhythms, sight-singing, etc. Special attention will be given to the new definitions and musical terms adopted by the Music Section of the National Education Association as being peculiarly suited to the needs of the grades. Satisfactory work in this course should be a sufficient preparation for the County Superintendent's test in music.

To complete Elementary music students must pass written test in the theory of music and be able to sing at sight, with words or Italian syllables, music of the degree of difficulty of "America." This course is valuable to students in voice, piano or orchestral instruments, since the theory of notation is presented in a definite way.

MUSIC METHODS.

Special emphasis will be placed upon the music work in the first five grades. Good music in the upper grades and high school depends upon good teaching in the lower grades,—in the primary grades especially, where a love for music must be created and developed, the correct use of the voice learned, and a strong foundation laid for advanced work; proper early training practically removes the difficulty often experienced in the music work with boys during the change of voice. This course is based upon standard courses in public school music and includes advanced theory, careful study of the subject matter to be presented in the several grades, methods, history of music, etc. The analysis of songs and sight singing are important parts of this course. Course open to those who have completed Elementary music.

SPECIAL COURSES.

A limited number of students may obtain personal instructions in any of the work of the regular courses. This will accommodate students

Page fifty-seven

who are unable to enter the regular classes or need some special training. Students should consult the department of music before

asking for an assignment of this work.

Private instructions in piano, voice, violin or public school music may be obtained at reasonable rates; students desiring such instructions should write to the Director of Music who will gladly assist in locating them under competent teachers.

A choir or choral club will be organized for the study of standard

anthems, choruses or the larger choral works.





DEPARTMENT OF MANUAL TRAINING

LOUIS C. PETERSEN.

This department is equipped with twenty benches and tools for wood and metal work. In addition to this, eleven modern wood turning lathes, a 36-inch band saw and a 12-inch Reed engine lathe, which are driven by a ten horse power electric motor, have been installed.

The Normal Schools aim to supply the increasing demand for teachers who are prepared for the industrial arts. The teaching of this branch of education is based upon pedagogical principles and should be taught by teachers who have had special preparation. The notion that an unprepared artizan can teach Manual Training as it should be taught is erroneous. The result would be, in such a case, that a trade only would be taught instead of that broad industrial education which develops the child's intellectual faculties. Manual Training means developing of power to observe, to investigate, to analyze, to reason, to discriminate, and to combine.

Special emphasis is laid on the correct processes, care of tools and bench, and the right attitude in approaching the subject of industrial

problems.

Mechanical drawing is an important feature of the work. Planning of problems in hand-work together with methods of presentation and the working out of courses will be discussed fully in connection with this work.

Required of the boys in the English course throughout the second year and of the boys in the Latin course during the Fall

term of the second year.

(D). Construction in cord knotting, paper folding and cutting, measuring and drawing on paper, surface development, interlacing of paper, work in basketry and weaving. Instruction will be given in selecting inexpensive equipment for schools. Two double periods per week.

(C). Elementary sloyd work, whittling, laying out work of simple dimensions, a series of thin wood exercises which is to give the necessary familiarity with simple bench tools. Working drawings are required in connection with this course. Two double periods per week.

required in connection with this course. Two double periods per week.
(B). More difficult construction in wood and metal. Mechanical analysis. A thorough practice with bench tools. Elements of wood carving and inlaying. Practice in wood finishing. Planning simple exercises. Advanced mechanical drawing, blue printing. Lectures

on shop equipment and the introduction of Manual Training into

schools are given in this course. Two double periods per week.

(A). Wood turning includes care of lathe and sharpening of lathe tools. Turning of straight, taper, convex and concave curved cylinders, vases, bowls, Indian clubs, dumb bells, napkin rings, collar boxes, candle sticks and pedestals. This involves face plate work, reversing work in chuck, fitting and finishing. Elements of patternmaking. Five periods per week.

STATE COURSE INDUSTRIAL ARTS.

The work offered in this course is planned with special reference to the needs of the rural schools and can be taught in the regular class room. The equipment and material for such a course is quite inexpensive and every obstacle in the way of its introduction into the schools has been eliminated as much as possible. One double period per week through the year.





DEPARTMENT OF TRAINING

C. H. ELLIOTT, SUPERINTENDENT.

Miss Caroline Bengtson,
Miss Charlotte E. Truman,
Miss Elisabeth K. Wilson,
Miss Mary M. Steagall,
Miss Florence R. King,

Training Teacher, H. S. Grades.
Training Teacher, Grades VII-VIII.
Training Teacher, Grades V-VI.
Training Teacher, Grades III-IV.
Training Teacher, Grades I-II.

TRAINING SCHOOL.

The training school is composed of the eight grades of an elementary school and certain practice classes in the high school. The school is organized to fulfill the double function of a school of

observation and a school of practice.

As a school of observation, opportunity is offered to students to study the methods of presenting the various school subjects, to study the curriculum, and to make an intensive study of such topics as the mechanics of school room procedure, the school garden, nature study, language, primary work, and the manual arts. Typical lessons are taught by the various training teachers to illustrate the application of many principles of education which are developed in the courses in pedagogy. The students in such classes under the direction of their instructor, make frequent visits to the training school.

The equipment of the training school is such as to offer superior opportunities for the training of teachers. The school is housed in a modern building of semi-fireproof construction. This building is equipped with every sanitary convenience, including modern drinking fountains. Through co-operation with the departments of Domestic Economy, Physical Education, Manual Training, Music, and Art, we are enabled to offer typical programs of work in all of the newer subjects. A school garden, an experimental corn plot, a textile room equipped with a large loom, and a large number of exhibits contributed by many manufacturing companies, furnish abundant material for the interpretation and study of industries.

Children's work produced during the year is always available for inspection, and exhibits of such work are made the basis of very careful study. A great deal of attention is given to the outdoor activities of the children, and they are provided with an abundance

of play apparatus.

Our work is based upon the best typical courses of study for American cities. Students who are planning to teach in the rural schools are given ample training in the use of the state course of study.

OBSERVATION AND PRACTICE TEACHING.

The work in observation and practice teaching is under the supervision of the superintendent of the training school and five training teachers.

Courses in observation may be arranged by consultation with the superintendent and satisfactory completion of a term's work earns for the student one-half credit in teaching. Unless special arrangement is made, all persons who take observation must have completed

Pedagogy C or its equivalent.

The courses in practice teaching cover work extending through the eight grades of the elementary school and the first two years of the high school. This work is done under the supervision of the superintendent and one or more of the training teachers. Students are also supervised by members of the faculty in charge of the department

in which the particular subject lies.

One credit in teaching is given to a student who successfully teaches a class in one subject for one term. Student teachers are required to prepare in advance plans of work for one week. These are criticised and corrected by the supervisors and all of the work is done under sympathetic supervision. While it is desirable that a student teach in as many grades as possible, by special arrangement he may devote his entire attention to preparation for primary work, grammar grade work or high school teaching. Teachers' meetings and conferences with the supervisors are held frequently so that a student has every opportunity to become thoroughly familiar with the best methods of teaching the various subjects of the curriculum.

The courses in practice teaching are located in the various courses of study as a matter of convenience, but the superintendent of the training school is given full authority to assign this work to any student when in his judgment the service is needed and the student

is qualified to take charge of a class.

Although not made a requirement for the school year 1911-1912, students are urged to complete Pedagogy B or its equivalent before applying for a class in the training school, and students who have had no experience in teaching are advised to take Observation for at least one term before beginning regular practice work. Students who do not meet these requirements should arrange to pursue Pedagogy B as a parallel course.

AGREEMENT TO TEACH.

Those who receive free tuition are required to sign an agreement to teach in the schools of Illinois as many months as they have been students in the Normal School, provided an engagement to teach can be obtained with reasonable effort. This is a serious pledge, and should not be lightly taken. Students are required to report to the President of the University every year until this agreement is fulfilled; and also, in case they enter permanently any other profession, to pay to the institution the balance of tuition due. Graduates, especially, are requested to make an annual report of their work and place of residence. This will enable the school to keep a correct register of its alumni.

The following is the form of the agreement required:

"In consideration of gratuitous instruction received in the Southern Illinois State Normal University, I pledge myself to teach in the public schools of this state for a time not less than that covered by my attendance in the school; however, this pledge shall be void provided engagements to teach cannot be secured by reasonable effort. And I hereby agree to report annually to the President of the University, stating the number of months taught until this pledge is fulfilled. In case I permanently engage in some other occupation, and do not teach the required number of months, I promise to pay the difference between the full regular tuition fees and the incidental fees which were paid during my attendance upon the school."

LIBRARY.

LEONA ETNA PHILLIPS, LIBRABIAN.

ANNA LOIS GRAY, ASSISTANT LIBRARIAN.

In May 1904, the library building was completed and the library was moved into its permanent home. This new building which is modified Romanesque in style is of red brick with gray stone trimmings. It is 98 ft. long and 92 ft. wide with two stories above the basement. The entire main floor is given over to the library. The reading, delivery, and periodical rooms extend across the front, with stack room, work room, and office, in the rear. The stack room which is built from two floors, with an ultimate capacity of 30,000 volumes, is fitted up below with open stacks.

There are now about 23,400 bound volumes accessioned. This includes a large number of Public Documents which are not yet classified. There is a small collection of pamphlets; these are being accessioned separately. A picture collection has recently been added

for the use of the model school and art classes.

The library is primarily a working library for the use of students and teachers; but the librarians will gladly aid teachers by giving information regarding books suitable for children's use, when desired. The fiction collection is necessarily small, representing only standard authors, while the per cent of pedagogical works is very large. The selection of books is made by the members of the faculty and bears especially on the work of the school.

The following is the list of magazines for which subscriptions

were made for the year 1911:

American Library Association
Book-list
Advocate of Peace
American Boy
American Carpenter and Builder
American Educational Review
American Historical Review
American Journal of Psychology
American Magazine
American Physical Education Review
American Primary Teacher

Annals Academy of Political and
Social Science
Association Men
Little Folks
London Times
McClure's Magazine
Manual Training Magazine
Masters in Art
Mind and Body
Missionary Review
Monthly Weather Review
Munsey

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Musician
Nation
Association Monthly
Atlantic Monthly
Blackwood's Magazine
Bookman

Boston Cooking School Magazine

Breeder's Gazette

Bulletin of American Republics

Century
Chautauquan
Chicago Tribune
Classical Journal
Classical Philology
Contemporary Review

Cosmopolitan

Country Life in America

Craftsman

Cumulative Book Index

Dial

Edinburg Review

Education

Educational Review
Electrician and Mechanic
Elementary School Teacher

Fortnightly Review Garden Magazine Good House-keeping Harper's Magazine Harper's Weekly

Hygiene and Physical Education

Independent

International Studio

Johns Hopkins University

Studies

Journal of Education

Journal of Educational Psy-

chology

Journal of Geography Kindergarten Review Ladies' Home Journal

Library Journal Literary Digest Littell's Living Age National Geographic Magazine

Nature Study Review

New England

Nineteenth Century North American Review

Outing Outlook Overland

Pedagogical Seminary Popular Mechanics

Popular Science Monthly

Primary Education Primary Plans Printing Art

Psychological Bulletin Psychological Review Public Libraries

Quarterly Review

Readers' Guide to Periodical Literature

Review of Reviews

St. Louis Globe-Democrat

St. Louis Republic

St. Nicholas

School and Home Education

School Arts Book School News School Review Scientific American

Scientific American Supplement Scottish Geographical Magazine

Scribner's Magazine

Success Survey

Teachers' College Record

Technical World

Torrey Botanical Club Bulletin

Western Teacher Westminster Review

Womans' Home Companion

World Today World's Work Youth's Companion

The best of these are bound annually and added to the collection of bound periodicals which is already large. The bound periodicals are kept together, arranged alphabetically according to title; all other books are classified according to the Dewey system. This library has been placed in the list of libraries open to the students of the University of Illinois Library School for doing apprenticeship work.

The library is open from 8:00 A. M. to 4:30 P. M. each school

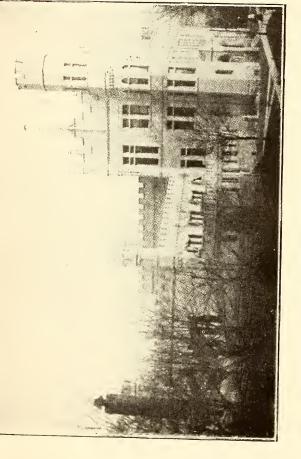
day and from 9:00 A. M. until 12:00 on Saturday.

Many of the County papers are sent free to the library by their editors. The students from the various counties enjoy reading these papers very much and never fail to ask about a missing copy. Below are the names of the papers which we receive regularly:

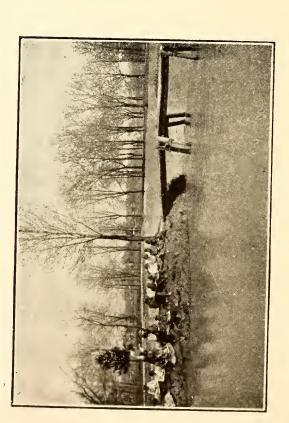
Anna Talk,
Benton Republican,
Carbondale Free Press,
Carlyle Constitution,
Charleston Daily Courier,
Chester Tribune,
Cobden Sentinel,
Du Quoin Tribune,
Edwardsville Intelligencer,
Fairfield Republican,
Fayette County Democrat,
Herald Enterprise,
Highland Journal,
Jonesboro Gazette,
Marion Daily Leader,

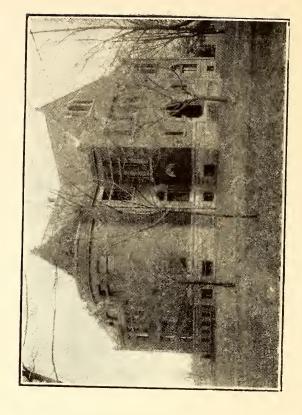
Massac Journal Republican,
Montgomery News,
Mount Vernon Register,
Murphysboro Daily Independent,
News (Vienna,)
Noble News,
Olney Advocate,
Republican Era,
Sun (Mound City,)
Thompsonville Tribune,
Vienna Times,
Waterloo Republican,
Wayne County Press,
Wayne County Record,





SCIENCE BUILDING





TEXT-BOOKS.

Algebra—Beman and Smith's Academic, Milne, Wells.

Arithmetic—Sensening and Anderson.

Astronomy—Todd.

Bookkeeping-Modern.

Botany—Bailey.

Chemistry—McPherson and Henderson.

Civil Government—Ashley.

Commercial Arithmetic—Moore and Miner.

Commercial Geography—Adams.

Composition—Gardiner, Kittridge and Arnold, Wooley.

Elocution—Cumnock.

English—

English Literature—Stopford Brooke, Swinton, Corson, Minto, Lynch and McNeil, Lanier, Parrott and Long, Clark, Cook and Tinker.

French—

Newson's First French Book based on Hoelzel Pictures.

Kron's French Daily Life.

Geology—Brigham.

Geometry-Well's Essentials, Plane and Solid.

German—

Newson's First German Book based on Hoelzel's Pictures.

Kron's German Daily Life.

Immensee—Storm.

Fluch der Schoenheit-Rihel.

Hoeher als die Kirche—Von Hillern.

Wilhelm Tell—Schiller.

Hermann und Dorothea—Goethe.

Lyrics and Ballads—Hatfield.

Grammar—Buck's Elements.

Buck's Grammar.

Greek—First Greek Book—Burgess and Benner.

Anabasis—Harper and Wallace.

Prose Composition—Harper and Castle.

Iliad—Seymour.

Grammar—Goodwin.

History—American—Channing, McMaster.

English—Cheyney.

General—West,—Robinson.

Illinois—Smith.

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Latin—"First Latin Book"—Hale.

Cæsar-Johnston and Sanford.

New Latin Composition—Daniell and Brown.

Cicero—D'Ooge.

Cicero—DeSenectute—Rockwood.

Virgil—Greenough and Kittredge.

Latin Grammar—Hale and Buck.

Ovid-Laing.

Terence, Phormio—Elmer.

Methods in History—Mace.

Music—Melodic Series—Tapper and Ripley.

Choice Songs—Fullerton.

Orthography—"National Speller and Word Book."

Pedagogy—

Bagley's Class-room Management. Thorndike's Principles of Teaching.

Hall's Youth.

Hollister's High School Administration.

Monroe's History of Education.

Penmanship—Mill's Business.

Physiography—Salisbury.

Physics-Mann and Twiss, Hoadley, Jackson and Jackson, Wright.

Physiology—Hough and Sedgwick, Walters.

Psychology—Gordy, Tichener.

Rhetoric—Cairns, Scott and Denney, Books I and II. Spalding.

School Law—Statute notes.

Sociology—Gidding's Elements of Sociology.

Trigonometry and Surveying-Wentworth, Wells.

Zoology—Jordon and Heath, Linville and Kelley.

ROSTER OF STUDENTS

SENIORS

Bell, Mary
Brown, Pearl
Bryden, Margaret
Caldwell, Isaac
Chapman, G. P Chatham
Chatten, CarneyFlora
Coker, Marion B
Creed, Elsie
Crenshaw, Mary
Dickerman, Julia
Hanford, Marguerite
Harris, Clyde D
Jett, Letha
Karr, Liva
Karraker, Ray RDongola
Lentz, Clarence
McBride, Orlan LVilla Ridge
Parkinson, Alice
Patterson, Samuel
Schroeder, Esther L. M
Searing, John
Smith, Ruth
Starzinger, Herbert
Storment, Abbie T Starkville, Miss.
Warner, Louise
Weston, Mae 11 Office
NODAKAI
NORMAL
Abercrombie, Cyrille
_Abney, JoeGalatia
Adkins, Edna
Allbright, Rex Creal Springs
Alexander, Dorcas
Alexander, Nellie
Allard, Ella M
Allen, Eloise
Allen, Marjorie C
Page sixty-nine
2 age duty nine

431 T T	TD 1
Allen, June P	Buncombe
Allen, Nina	Sheller
Allen, June P. Allen, Nina Alley, Sherman	Ava
Altmanberger, Amanda M	Okowyillo
Altinanberger, Amanda M	Okawville
Aly, Lura B	, Eddyville
Anderson, Elma	
Anderson, Harry L	Belle Rive
Anderson John F	El Dorado
Anderson, John F	Simpson
Anderson, Rose M.	Nachrilla
Armstrong, Robert B	
Arterberry, Henry N	Mulkeytown
Ashley, Fred	Eldorado
Atkins, Bertha M	Carbondale
Atkins, Bertha M	Sumper
Attalant Cos C	Tl-o
Atteberry, Geo. C.	
Austin, Effie	Golconda
Austin, Gregg G	Keenes
Avery, Jno. M	
Austin, Gregg G. Avery, Jno. M. Baker, Loyd	
Backs, Adeline	Okawville
Bailey, Jenneve	
Bailey, Percival	
Baldwin, Mae	Junction
Ball, William H	
Ballard, Henry F	Buncombe
Barber, Beula	Rockwood
Barber, Ella	Prarie Du Rocher
Barber, Joe	Rockwood
Bare, Mabel Barger, Henry Barnett, Craig	Rellmont
Bargar Hanry	Eddyvilla
Darger, Henry	Walterville
Darnett, Craig	wanonvine
Barrow, Stella R	
Barton, Clara	
Bass, Cecil R	Carbondale
Bass, Cecil R	Murphysboro
Batson, C. Almon	Carbondale
Belford, Bertha	Taisk
Relford Lillia	Lack
Dell Charman	Dulada
Belford, Lillie Bell, Sherman Belt, Henry	rulaski
Belt, Henry	Omaha
Benham, Emma A	Cobden
Bennett, Herbert J	
Berry, Flossye	Harrisburg
Berry, Flossye	Harrisburg

Polta More	Duladzi
Belts, Nora	
Bevis, Mabel Bicket, Margaret M	Carpondale
Bicket, Margaret M	Swanwick
Bilgere, Audrey*	
Bigham, Amos B L	Centralia
Bigham, Viola	Pinckneyville
Black, La Cene	Carbondale
Blackburn, Lura	
Blacklock, Addie	Vergennes
Blythe Ezra	Tamaroa
Blythe, Ezra	Hamichurg
Pachantin Managert	Du Pois
Bochantin, Margaret	
Bost, Edith	Murphysporo
Bostwick, Grace	Murphysboro
Boswell, Edith	Anna
Boswell, Edith	Galatia
Bowers, Fleecy	Grantsburg
Boyington, Pertie	Sparta
Braden, Eva	
Bradley, Carrie E	Cutler
Bradley, Lucile	Carbondale
Brandon, Zora H	Cartorvilla
Brasel, Glenn	Salam
Bremer, Mary	Metropolis
Bremer, William	
Brenneman, C. Gage	Ava
Brian, Irene	Sumner
Brian, Marie	Sumner
Brink, Hannah H	Nashville
Brinkman, Emil H	Breese
Brinkmann, Gertrude	
Brock, E. Lorin	Jeffersonville
Brock, I. Voris	Jeffersonville
Brostmeyer, Carrie	Pinckneyville
Brown, Archie S	
Brown, Anna B	
Brown, Blanche B	Pinckneyville
Brown, Cecile	Marion
Brown, Cecile	Cypress
Brown, J. Watts	Lick Creek
Brown, Laura L	DuBois
Brown, Scott	Pinckneyville
Browne, Gordon	
Browne, Myron	
Browne, Robert	Carbondale
*Deceased.	

^{*}Deceased.

	D II D D	Mannhambana
	Brummett, Ray D	Murphysboro
	Brush, Clara B	Carbondale
	Buckner, Anna Mrs	Vienna
	Burgess, Hugh	Johnston City
1	Burget, Verner	Sumner
	Burham, Emma A	Cohdon
	Burnam, Emma A	
	Butler, Mary	Carpondale
	Cable, J. Oscar	
	Caldwell, Mary	Carbondale
	Calhoun, Hosea	Goreville
	Camphall Raulah	Pinckneyville
	Campbell, Beulah	Swanwick
	Campbell, Lewis M	Swallwick
	Carmical, Ethel	Marion
	Carpenter, Mable G	Johnston City
	Carr, Catherine A	Troy
	Carr, N. Jane	Trov
	Canady, Mabel	Carterville
	Carrythars Ramica	Ανα
	Carruthers, Bernice Carruthers, Ernest	Δ νο
	Carrathers, Ernest	MI TO
	Carson, Dwight H	
	Carter, Dola	Sikeston
	Carter, John M	Springerton
	Carter, Nellie M	Carbondale
	Carter, Roy	Carbondale
	Casey, Maude H	Johnston City
	Casper Helen W	Cohden
	Casper, Helen W	Cottage Home
	Champage Poorl	Marion
	Chamness, Pearl	T
	Childress, ThurmanV	Dawrencevine
	Childress, Viva Choat, Earl O.	Lawrenceville
	Choat, Earl O	Simpson
	Clarida, Bertha	Marion
	Clark, Clara L. Clark, Floyd F. Cletcher, Raleigh O.	Sesser
	Clark, Floyd F.	Sesser
	Cletcher, Raleigh O.	Golconda
	Clifford, Lillie	Carbondale
	Cohlmonor Robert W	Carbondala
/	College, Robert W	Carbondate
	Coker, Bessie	
	Conley, Clarence O	
	Copeland, Flo	
	Corzine, Clorah E	Jonesboro
	Cox, Ernest R.	Metropolis
	Craig, Maude	Pincknevville
	Craig, Maude	Campbell Hill
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Crain, Ruth E	
Creek, Anna	Carbondale
Creek, John R	Carbondale
Crews, Edna	DeSoto
Crocker, Claude	
Oncolon Daymand	Ol. II.
Crocker, Raymond	Sneller
Crook, Isabelle	Waterloo
Crowell, Heber	Carbondale
Crozier, Grace	Carmi
Culberston, Ina	
Culp, David	Combon dala
Cuip, David	Carbondale
Cummins, Charlie	
Cummins, Charlie Cunningham, Aseneth	Swanwick
Damon, Jeanetta	Pulaski
Darnell, Floy M	Macedonia
Darrough, Everett Davenport, Frankie David, Arnold	Pinckneyville
Devenment Frankie	Tno
Davenport, Frankle	D I D I
David, Arnold	
Davies, Goss	
Davis, Willie V	Waltonville
Davis, Martha	Carbondale
Davis, Rebecca	Ava
Davis, Sylvia	
Dees, Etta M	
De Garmore, Elva M	Jonesboro
De Lap, J. Paul	Norris City
Mo Lan Loo S	Nonnia City
De Lap, Harve	Morris City
Deming, Nellie	Cottors Home
Demarks Walter D	Cottage Home
Demster, Walter E	Cora
Demming, Walter	Cottage Home
DeWitt, Leonard E	Carbondale
Dick, Carrie	Carbondale
Dick, Fred J	
Dillon Robert C	Carbondale
Dillon, Robert C. Dobbs, Otto R.	
Donos, Otto R	Ava
Doerr, Elias A	Murphysboro
Dorris, Joye C	Banklick
Doty, Agnes	
Doty, Kattie M	Vergennes
Dowdell Ruth	Carbondala
Downing Forl F	Vionna
Dowdell, Ruth Downing, Earl E. Downs, William	O-t
Downs, William	Carterville
Driskell, Ina L	Nashhville

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Duke, Rebecca	. Carbondale
Duke, Rebecca Dunn, John	Enfield
Dunn Ward	Vienne
Dunn, Ward	vienna
Duty, Ransom	Whittington
Eagleson, Ruth M. Easterly, Fred	Carbondale
Estable Field 1	mand Marran
Easterly, Fred	rand Lower
Easterly, Ida L. Eatherly, Minnie	Ava
Eatherly Minnie	inston City
Foton Poymond 1	Carbondala
Eaton, Raymond . C	Carbondale
Ede, Albert B	Cobden
Edgar, Myrtle I Edmonds, Chas. E	Cutler
Edmonds Chas E	Hunch
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Edmonds, Clifford	Sand Ridge
Edmundson, Elma	. Carbondale
Edmonds, Clifford	Ragneoun
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Ellis, Arthur	. Broughton
England, Mary L. English, Ada D.	. Carbondale
English Ada D	Grantshurg
The alieb D Mars	Orantabana
English, D. May	. Grantsburg
Ennis, Hope	
Entsminger, Frances	. Carbondale
Entsminger, Gilbert W	. Carbondale
Entsminger, Mary E	Carbondale
Ermoat Ruhart R	Swanwielz
Ernest, Robert B	Farmal and and
Etherton, Donne H	aurphysporo
Etherton, Frankie	
Etherton, Homer	
Etherton, Lola	. Carbondale
Etherton, Myrtle	Carbondale
Etherten William C	Tumph zeah ana
Etherton, William C.	rurphysboro
Evans, Bertha	
Farley, Lois	. Carbondale
Farrell, Anna	
Farthing, Ethel	Controlio
raining, Emei	Centrana
Fartning, Roy D.	Centralia
Fehmel, Henry M	. Collinsville
Farthing, Roy D. Fehmel, Henry M. Ferrill, John G.	Cobden
Fessel, Anna S.	Lancaster
Fisher Robert W	Grantshurg
Fishman Alvin	Dealer Dell
Tillian, Alvin	. Dosky Dell
Fessel, Anna S. Fisher, Robert W. Fishman, Alvin Fishman, Wilbur Flannery, Mary A. Elsprigen Eliza O	Bosky Dell
Flannery, Mary AEas	t St. Louis
Trainingan, Eliza O	iompsonvine
Forman, Camilla	Beaucoup
Forman, Eulalie	Paguagun
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Fowler, Chas. H	Crab Orchard
Frazer, Mabel	\dots Rockwood
French, Lizzie	Centralia
Fox, Dora	Carbondale
Fullford, Florence	Rockwood
Fullford, Ida	Rockwood
Fullford, 1da	Tonochoro
Fulenwider, Zada	Controlia
Fyke, Ethel	Eronoia Mills
Gaines, Edith R.	Francis mins
Gallimore, David G.	Creat Springs
Gallimore, David G. Gann, Gus	Ganntown
Garner Clarence V	Cartervine
Garrett Chloe A	, Carbondale
Gent Dollie	Carbondare
Gostemeyer Mary	Carbondale
Gibbs Ida M	v ergennes
Gibbs, Walter R	Makanda
Giles Lee C	McClure
Gillmore, Bess	DeSoto
Circa Touigo	Galatia
Given, Louise Goddard, Homer	Anna
Goodwin, Tina M	Carbondale
Goodwin, Tina M	Carbondale
Gower, Walter	Marion
Grant, Leon W	Tonti
Gray, Annette	Tonti
Gray, Ida	Marria City
Greer, Herman	NOTTIS CITY
Grocery Roy A	rairneid
Griese Mary A	Oakdare
Grizzell Frank	Elkville
Gross Justine	waisn
Hadley Edith I.	Carbondale
Hadley Ethel I.	Garbondale
Harobucch Lillian M	Nashviile
Hagler Colds	Carbondale
Hako Millio	noyleston
Hall Allio	
Hall, Anna	Thompsonville
I all Cannoll	LOATO
Hall, Carron	Anna
Hall, Ethel Hall, Fred	Eldorado
Hall, Guy L	Murphyshoro
Hall, Guy Hall, Hattie	Carbondale
Hall, Hattle	Thompsonville
Hall, Janie	Kall
Hall, Rollie D. V	···········
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Halstead, Wilda M	Carbondale
Hamilton, Hillry	McLaanchara
riampion, Aleen	Manian
Hanawalt, Latta	Q-1-
Hanawalt Onal G	Salem
Hardeman Thomas T. P.	Salem
Hanawalt, Opal G. Hardeman, Thomas L. B.	
Hardesty, Frank	Norris City
Harbon Haman M	Carbondale
marker, nomer M.	Johnston City
Harper, Noami V.	New Baden
Harmon, Alvah R. Harker, Homer M. Harper, Noami V. Hart, Alta M. Harriss, Adena Harriss, Bernard	Hartsville
Harriss, Adena	Pinckneyville
Harriss, Bernard Harris, Harvey M.	Carbondala
Harris, Harvey M	Johnston City
Harris, Leffie	Now Liberty
Hawkins, Fred	New Liberty
Hawthorne, Arthur	Dlx
Havs Elijah	Enfield
Have Frank	
Hayton Loctor T.	Kell
Hawkins, Fred Hawthorne, Arthur Hays, Elijah Hays, Frank Hayton, Lester L. Hayton, Lora	Carbondale
Hoone Floir	Carbondale
Hayton, Lora Heape, Elsie Heath. Homer	Vergennes
Heath, Homer Hebenstreit, Harry C.	$\ldots \ldots$ Keenes
Hebenstreit, Harry C.	Herrin
TICHIN DEDUCE IV	\(\sigma_1\).
Heilig, Pearl Heilig, Warren W. Henderson, Ben Henington, Maude Henson Clarissa	Carbondale
Heilig, Warren W	Carbondale
Henderson, Ben	Pulacki
Henington, Maude	Villa Ridge
	Omna (later
Henson, Ray	Tobacton City
Hesemann, Alma	To-let
Hesler, Kathryn	Hoyleton
Heston, Eunice	Carbondale
Heston, Eunice	
Hewitt, Cora Hewitt, Edith Higgason, Clay Higgins, Mabel Hiller, Connie Hiller, Ernest	Carbondale
Higgson Clay	Carbondale
Higging Mobel	Galatia
Hillon Convic	Parkersburg
Tiller, Connie	Carbondale
Hiller, Ernest Hiller, Nellie M. Hiller, Rolla E	Carbondale
Hiller, Nellie M.	Carbondale
Hiller, Rolla E.	Carbondale
Hilton, Lawrence M	
Hinchcliff, Evan	Reeves
Hiller, Rolla E. Hilton, Lawrence M. Hinchcliff, Evan Hinchcliff, Jay E.	Reaves
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Hodge, Reed	Carbondala
Halle, Clara	
Holliday, Jesse R	Elkville
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Holt, Hattie Hooker, Alonzo F. Hopp, Charlie	Vienna
Hooker, Alonzo F.	v ienna
Hopp, Charlie	Pinckneyville
House, Harriet	Carbondale
Howard, Grace	
Hubble, Roscoe	Cian .
Trubble, Roscoe V	
Hubbs, Gladys	Mulkeytown
Hudgens, Mary A	Marion
Hughes, Bert	Carbondale
Hull Ella	Now Athons
Hull, Ella	New Athens
Humm, Charles F	Rosiclare
Hunt, Albert A	Mt. Vernon
Hunt, Martin L	Springerton
Hunter, Hannah	Dahlaran
Trutalinas Name	Danigien
Hutchings. Norma	
Iaggi, Elma M	
Ingram, Mabel	Carbondale
Inman, Indiana	Grantsburg
Inman, Indiana Jackson, Reimer L. L. Jacobs, Elva M. Jeffries, Charlie	Rosiclare
Tacaba Elva M	Marmaharah ana
Jacobs, Pava M.	Murphysboro
Jeffries, Charlie	Thebes
Johns, Coy V	New Burnside
Johns, Iva	New Burnside
Johnson, Arta	Carbondale
Tohnson, Paghadaan	Carbondale
Johnson, Bashadeen	Carbondale
Johnson, Ida N	Carbondale
Johnson, Lora L	Villa Ridge
Johnson, Raymond	
Johnson, Roy J	Simpson
Jones, Effie	Ava
Jones, Evelyn L	Nashville
Jones, Evelyn L	Omaha
Jones, Grace P	Renton
Tonos Tottio	A wa
Jones, Lettie	AVa
Karr, Gertrude Karraker, Arley A. L. Karraker, Bertha M. Karraker, Clyde	
Karraker, Arley A L	Dongola
Karraker, Bertha M	Dongola
Karraker Clyde	Dongola
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Karraker, Guy	Dongoja
Marraker, Hezzie	Dongola
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	Karraker Noami J	Dongola
	Karraker, Noami J	Mt Vernon
/	Kall Gladys	Kell
	Kell, Gladys Kell, James	Kell
	Kell, J. Carrol	Kall
/	Kell, Mary E	Koll
	Kelley, Anna M.	Carbondala
	Kelley, Junious	Foirfold
	Kelley, Maida	Carbondala
	Kelley, Victor W	Rollmont
	Kenney Welter	Carbondala
	Kenney, Walter	Foirfold
//	Kenshalo, Ralph Kerley, Delbert R.	Familield
	Kimmel, Hattie E.	DoSoto
	Ving Onel	Oravilla
	King, Ópal	1011:110
	Kirkpatrick, Iva	Elderede
	Kittinger, waiter E.	Eldorado
	Kniseley, William L.	Kimunay
	Krietemeier, Cari	Contamble
	Lambert, Anna	Carbondale
	Lambert, Harvey	Carbondale
	Lane, Della	Harrisburg
	Kirkpatrick, Iva Kittinger, Walter E. Kniseley, William L. Krietemeier, Carl Lambert, Anna Lambert, Harvey Lane, Della Laugham, Joseph J. Lasater, Vernis Lasseter, John P. Local Cail	Keyesport
	Lasater, Vernis	McLeansboro
	Lasseter, John P	Eldorado
	neach, dan	Done Gap
	Leach, Orous	
	Leach, Roscoe	Bone Gap
//	Ledbetter, Albert	
	Lee, Clara	Kell
	Lemen, Mabel A	
	Lewis, Louie E.	
//	Lightfoot, R. E	Carbondale
	Lindsey, Ruby	Vienna
	Lirely, Oscar W.	Makanda
	Livesay, Flossie M	Patoka
	Locke, Bessie N	Lancaster
	Lollar, Theodora	Waltonville
	Lyerla, Orville	Creal Springs
	Lyons, Ella E. Malone, Ernest	Nashville
	Maione, Ernest V V	McLeansboro
	Mangum, Lillie	Progress
	Mangum, Rae J.	
	Martin, Vesta	. Wickliffe, Ky.
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Manner Dartha II	TT: 11 1
Marxer, Derma F	
Marxer, Bertha F. Matheny, Arthur R. Mayberry, Hugh	Elizabethtown
Mayberry, Hugh	McLeansboro
Mayer, M. Esther	Evansville
McAnally, Lena L	Johnston City
McArthy, Allena	Enfield
McArthy, Elsie	Sacramento
McArthy, Elsie	Enfield
McBride, Bertha	Ava
McConkey, Mabel	Rockwood
McCormack, Marshall D. L.L.	
McCreery, Eloise	Thompsonville
McCreery, Sadie	Thompsonville
McCrite, Will	Dalta
McCluna Annia	Pinekneyville
McFarland Clarence	West End
McCune, Annie McFarland, Clarence McFarland, Arnold	West End
McChoo Torrio T	Wamletchung
McGhee, Jessie I	
McGhee, Zoe E	
McGuire, Mabel	Carbondale
McIrath, Mae	
McInturff, Ruth	
McInturff, Vera McIntyre, Lawrence McIntyre, William McKenzie, Ethel	Goreville
McIntyre, Lawrence	Swanwick
McIntyre, William	Swanwick
McKenzie, Ethel	Carbondale
McKinney, Zilpha B	Carterville
McLaughlin, Elma	
McLaughlin, Gertrude	
McLaughlin, Margaret	Carbondale
McLaughlin, Walter	Cartter
McMahon, Bess	DeSoto
McMahon, Nellie	DeSoto
McPherson, Lewis	Donnellson
Medlin, Bertha G.	
Medlin, George B.	
Merrymon, Herbert	
Merrymon Mary	Cave-in-Rock
Merrymon, Mary	Round Knoh
Michaels, Margaret R	Carbondala
Milhouse Forl	Sumpor
Milhouse, Earl Mills, Arthur	Kongs
Miller, Charles M	Rosyon Crosle
Miller, Earl	Marian
Miller, Earle	
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	Miller Jessie M	Marion
	Miller, Jessie M. Miller, Maurice R.	The C.13
	Miller, Maurice R	Ennela
	Miller, Ray Miller, W. Earl	Marion
/	Miller W Earl	McLeanshoro
	Millian Trans	Carlandolo
	Milligan, Hope Milligan, John M	Carbondale
	Milligan, John M	. Pinckneyville
	Minner, F. K	Carbondale
	M:L.l. 11 Dl. 11:	D
	Mitchell, Phyllis	
	Mitchell, Sarah	Carbondale
	Mitchell, Thomas S	
	M. Jl D T	O
	Modglin, Roy L	Grantsburg
	Moeller, Anna H	Nashville
	Moeller, Bertha	
	Moore, Cecil	
	Moore, Herbert	Morris City
/	Moore, Mora	Kadron
		A 1 11
	Moore, Raymond	Carbondale
/	Moore, Raymond	. McLeansboro
	Morse, Gladys	Vienna
	Thouse, Chauys	v ieiiiia
	Morse, Ray Morton, Robert	V ienna
	Morton, Robert	Centralia
	Moschenross, Rose Moyers, Bertha M.	Vandalia
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	Moyers, Bertna M	Waltersburg
	Myers, Elmer E. Newcomb, Annis	Salem
	Nowcomb Annie	Richviow
	TO THE TENT OF T	Till: O
	Ningler, Herbert	
	Nimmo, Fred	Balcom
/	Noll, Élbert Noll, Harold	Omaha
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	Noll, Harold	Omana
	Norris, Stanley W	Waltonville
/	Norvell, Omelia	
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	Odum, Blanche	Harrisburg
	Ogden, Verna	Carterville
	Ogden, Zora	
	Oliver Design	Carbondare
	Oliver, Bonnie	Marion
	Oliver, Mabel	Carbondale
	Oliver, Mabel	Harrishurg
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	Owen, Earl	Harrisburg
	Ozment, Arthur	Harrisburg
/	Ozment, Arthur Ozment, Carl R	Harrishurg
	Ormant Marian	Harrisburg
	Ozment, Marion	marrispurg
	Penninger, Belle L. Penninger, Charles C. V.	Anna
	Penninger, Charles C.	Anna
	Ponninger I one	Tiels Orgali
	Penninger, Lena	Dick Greek
	Pankey, Minnie	Harrisburg
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Parker, Ruby C	
Parker, Ruby C	Makanda
Parlier, Mary A	Ashley
Parrill, Grace	
Parrish, Elsie I	Murphysboro
Parson, Jewel T	McCormack
Patheal, Lloyd	Carlyle
Patrick, Abraham	Makanda
Patriole John	Malzanda
Patrick, John	Makanua
Pearce, John L.	Buncombe
Pearson, Alger Peddicord, Alfred P. Peeler, Ralph D. Peer, Homer	Xenia
Peddicord, Alfred P	Sims
Peeler Ralph D	Belknan
Door Women	quality Adam
Teer, nomer	Aden
Pergrande, Lottie A	Brookport
Perkins, Emmett	Carbondale
Perkins, Vera	Carbondale
Perkins, Wendell H	Carbondale
Donny Hogol	Coroville
Perry, Hazel	Gorevine
Perry, Jessie	v ergennes
Phillips, Earl C	Mt. Vernon
Pickering, Gertrude	Equality
Pierce, Mary J	
Pool Leo L	
Denter Theoler	Carlandala
Porter, Evelyn	Carbondale
Potter, Vonnie M	Nashville
Potts, Winifred	Smithboro
Powers, Mary	Dwensboro Kv.
Powers, Mary	Grand Chain
Price, Jane	Carbon dala
D'41 1 All D	Carpondate
Pritchard, Alby P. Pulliam, William	\dots Texico
Pulliam, William V	Broughton
Purdom, D. H	\dots Stonefort
Ramsey, Nettie	Carbondale
Ramsey, Tula	
Dandall Harval I	Donnie
Randall, Hercel J. Randle, LeRoy	Bonnie
Randle, LeRoy	Freeburg
Randolph, Elmer R	Raum
Redd, Clara L	Carbondale
Randolph, Elmer R. Redd, Clara L. Redfield, Lee R.	Campbell Hill
Rooves Blanche	Odin
Posso Otio	TATE
neese, Otte	Marion
Reigel, Leonard	Galatia
Reeves, Blanche Reese, Otie Reigel, Leonard Reinneck, George H. Reitermann, Frieda	Freeburg
TO 11 TO 1 TO	
Reitermann, Frieda	Lebanon

	Rendleman, Beulah	Anna
	Rendleman, John	Carbondale
	Renfro, Myrtle	Carbondale
	Renshaw, Minnie	Renshaw
	Renshaw Myrtle F	
	Renshaw, Myrtle F	Johnston City
	Rickert, Frances	Waterloo
	Riggs, Edna	Elizabethtown
	Roane, Florence P	Ondyke
	Robbs Anna L	Golconda
	Robbs, Anna L	Carterville
	Roberts Edna	Lawrenceville
	Roberts, Edna	Carterville
	Roberts Jessie	Corinth
	Roberts, Jessie	McLeanshoro
/	Robinson, Ida May	Carhondale
	Rolf, Frieda	Hoyleton
	Rolf, Ida	
	Rogers, Ada	Mulkeytown
	Rountree, Zelma R	Nashville
	Rucknagel, Fred	Preston
/	Rumer, Gladys M.	Mascoutah
	Rushing, Effie	
	Rushing Lester	Carterville
	Rushing, Lester	Swanwick
	Russell, Naomi	
	Russell, Robert M	Jeffersonville
/	Samson, Anna	Brookport
	Savitz, Nellie C.	Murphysboro
	Schenk, Grace E	
	Schenk, Ruth	Vegennes
1	Schmalriede, Anna L	Pinckneyville
	Schroeder Edith C.	Chester
die	Schroeder, Edith C. Schuey, Guy W.	Marion
A.	Schwartz, Irene	Carbondale
	Schwartz, Vera	DeSoto
	Schwaegel, Clarence	
/	Scott, Clinton	
/	Seibert. Rae	Ashlev
	Seibert, Rae Seitz, Otto E.	Mascoutah
	Shasteen, Hallie	McLeansboro
	Shelton, Alger	Simpson
/	Sherretz, Leonidas B	Carbondale
/	Shreve, Ollie	Carbondale
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Shumaker, Winnie	Villa Ridge
Shumaker, Winnie	Salem
Cimena Tola	Carbandala
Simons, Ida	Carbondale
Sitter, L. Oard	Anna
Sitter, L. Oard	Anna
Sitter Ralph H	Anna
Sitter, Ralph H	Warma City
Smith, Amos	wayne City
Smith, Blanche	
Smith, Clarence	Carbondale
Smith, Delmer J	
Smith Forl V	Vionna
Smith, Earl Y	Ol-
Smith, Earnie D	
Smith, Helen	Carbondale
Smith, Helen Smith, John P.	Enfield
Smith, Lennie A	Marion
Smith Lenge D	Dogoto
Smith, Lenora R	
Smith, Maude	
Smith, Nettie E	Lancaster
Snider, Chlo M	Mulkevtown
Snider, Nellie	
Compare II Andrew T	Monti
Somerville, Audrey E	
South, Marie	DeSoto
Spain, Pansy A	Carbondale
Spence, Edith	
Stafford Monto	Carbondala
Stafford, Morte Stallmann, Edw.	Carbondale
Stallmann, Edw	New Athens
Steagall, Roy O	Ozark
Stearns, Mabel	Carbondale
Stearns, Julia	Carbondala
Otter Comme	Carbondare
Stein, George	
Stephenson, Harold F	
Stevers, Lola	Grand Chain
Stevers, Minnie	
Stawart Frada	DeSoto
Stewart, Freda	D
Stewart, Lawrence	Buncombe
Stewmon, Mildred D	Carbondale
Stiff, Ethel	Harrisburg
Stone, Mattie	Eichorn
Stoneman. Raymond	Franhurg
Strigger Deeple	D.G.J.
Striger, Pearle	De20to
Sturman, Everett E	West End
Taborn, Albert	Carrier Mills
Tanner, Amanda	Unionville
Tanner, Amanda	Creal Springs
Taylor, Amos II	Orear Springs

Maxler Fata	Tunnal II;
Taylor, Esta	Combandal.
Taylor, Fred L.	Carbondale
Taylor, Lucy I	
Taylor, Marshall	New Burnside
Taylor, Orpha	
Taylor, Pearl E	
Taylor, Richard F	Elizabethtown
Thompson, Theresa	
Throgmorton J. N	New Burnside
Throgmorton, Mae	
Throgmorton, Nellie	
Thurnau, Lelia	
Tish, Velda	
Travelstead, May	
Troutt, Mattie L	
Trovillion, Nellie	Goreville
Tucker, Clara P	
Turner, Byrl	
Turrentine, Wilson	McLeansboro
Tyer, Gertrude	Cave-in-Rock
Tyer, Myrtle	Cave in Pools
IIndonbill Portha M	Donov.
Underhill, Bertha M	
Openuren, J. Arthur	
Upchurch, Samuel B	
Veach, Dimple	Vienna
Veach, Earl	
Veach, Hubert	Vienna
Van Cleve, Orna	Ozark
Wade, Kate	Carbondale
Wallace, Lena	
Walker, Mina	
Walker, Iva	
Waller, Annie	
Waller Dowitt	Murphyshoro
Waller, Dewitt Walters, William	Omehe
Watters, William	W-1/
Walther, Alice C	waitersburg
ward, Ida L	vergennes
Warford, Muriel A	Elizabethtown
Warren, Clyde	Texico
Warren, Elbert M	Orchardville
Watson, Ray W	
Weece, Grace	Luringo
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Westfall, James H	Cartter
Wham, Mabel	Cartter
Wheeler, Cora L	McCormick
Wheeless, Minnie	
Whitson, Fred R	Texico
Wiebusch, Daisy	
Wiebusch, Esther	
Wieting, Nettie	
Wiggins, Ethel	
Wiggins, Rolla E	
Wilhelm, Grace	
Wilhelm, Ora	
Wilhelm, Ruth	
Wilhoit, Grace	
Wilhoit, Mary E	
Williams, Delmar	
Williams, Elsie	
Williams, Orval	Carterville
Williams, William E. Witter, Arthur Willson, Isa Wilson, Myrtle M.	.Crab Orchard
Witter, Arthur	Wayne City
Willson, Isa	Martinsville
Wilson, Myrtle M	Ava
Wilson, William L	Herod
Willson, Isabel	Neoga
Winegarner, Estell H	Salem
Woker, Lena E	New Minden
Wood, Hardy V	Bluford
Woods, Helen M	Centralia
Woods, Metta	Carbondale
Woods, Myrtle	Centralia
Wooden Franka	Junction
Woolridge, Belle	Hamletsburg
Worms, Arthur W	Mascoutah
Worthen, Herbert V	Sand Ridge
Worthen, Herbert Wright, William J.	Dongola
Youngblood, Josephine G	Carbondale

PUPILS IN THE TRAINING SCHOOL 1910 - 1911

GRADE ONE-23

Batson, Helen
Bell, Esther
Boos, Warwick
Brooks, Bertie
Dowdell, Nathan
Gher, Robert
Grear, Mildred
Hanford, Juliette
Hay, Helen
Hewitt, Helen Gertrude
Jolly, Zora
Lane, Dorothy

McLean, Dupree
Neftzger, Aline
Patterson, Vernon
Shryock, Burnett
Reiser, Ruth
Smith, Carl
Taylor, Georgia
Turner, Lacy
Sizemore, Wanda
Stephenson, Rollie
Wickstrom, Oscar

GRADE TWO-18

Neftzger, Virginia Allen, Merritt Batson, Bonnie Ogden, Abigail Cherry, Richard Dick, Fannie Price, Braxton Rude, William Grear, Harvey Starzinger, William Greer, Blanche Teeter, Louis Turner, William Jones, Ruth Kimball, Elbert Winchester, Gladys Winchester, Herbert Lightfoot, Francis

GRADE THREE—22

Borger, Charles
Brooks, Lois
Carter, Edgar
Dick, Robert
Dowdell, Esther
Early, Mildred
Eaton, Othel
Exby, Florence
Golliher, Stella
Hamilton, Jewell
Hayden, Karl

Hewitt, Sanford
Lee, Denard
McKinney, Noreene
Robertson, Beulah
Smith, Cora
Smith, Frank
Stewmon, Elmer
Warnecke, Orville
Weiler, Ruth
Wham, John Page
Winchester, Raymond

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GRADE FOUR-18

Allen, Charles
Black, Ethel
Brooks, Clyde
Brush, Tasker
Cusic, Elwin
Dupree, Berneice
Greer, Joy
Greer, Velma
Helms, Ola

Jolly, Ernest
Jones, Ellis
Kelley, Marion
Mitchell, Adella
McRoberts, James
Reiser, Marguerite
Smith, Helen
Springs, Yuel
Starzinger, Mary

GRADE FIVE—21

Borger, Leota
Browne, Richard
Brush, Lucrece
Caldwell, Virginia
Entsminger, Thomas
Felts, Genevieve
Harmon, Anna
Kerley, Beulah
Lee, Helen
Matthews, Mary
Mitchell, Anna

Pabst, Winifred
Rapp, Louis
Rendleman, LaVerne
Smith, Gladys
Smith, William
Stearns, Charles
Stevenson, Denard
Warnecke, Lillian
Weiler, Clarence
Yost, Gail

GRADE SIX-12

Renfro, Donald Rude, Alice Smith, Helen Stafford, Lola Travis, Beverly Yost, Orean

GRADE SEVEN-17

England, Marjorie
Entsminger, Robert
Fitch, Carl
Pabst, Fred
Stafford, Ernest
Tucker, John
Weiler, Ray
Williams, Mary

Allen, Ned
Allen, Walter
Bell, Joseph
Bonds, Carl
Browne, Arthur
Britt, Henry M.
Colyer, Raymond
Craine, Pearl
Dry, Lawrence

Carter, Lois

Lipe, Lester Minner, Zeta

Rauch, Ruth

Colyer, Katherine

Dowdell, Frank

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GRADE EIGHT—26.

Allen, Fay
Allen, William
Brush, Frances
Brush, James
Chamness, Alma
Dowdell, Klathleen
Hickman, John
Jackson, Daisy
Johnpeter, Charles
Johnpeter, Myrtle
Jones, Esther Frances
Lambert, William
Lee, George

Lewis, Claude
Lightfoot, Mary
Lupfer, Grace
McCracken, Araminta
Mentel, Clara
Mitchell, Florence
Ogden, Colin
Pabst, Oscar
Spence, Jessie
Schwartz, Walker
Smith, Sarah
Travelstead, Edna
Youngblood, Margaret

HIGH SCHOOL.

FIRST YEAR—36.

Adcock, Paul Biggs, Everett Browne, Margaret Burgess, Cecil Casey, Maude Cheevers, Martha Dillon, Dorothy Eckhard, Gertrude England, Ruby Etherton, William Gray, Caddie Hamilton, Ralph Hanlon, Marguerite Harriss, Eula Hesler, Frank Holloway, Ray Hughes, William Hylton, Homer

Jackson, Reimer Jones, Miriam Keesee, Dorothy Lewis, Glenn McAnally, Marian McKinney, Frances McWilliams, Bonne Porter, Evelyn Schrieber, Edwin Starzinger, Isabelle Stover, Mabel Thompson, Eric Truesdell, Nellie Tygett, Loyd Walker, Willie Warford, David Youngblood, Josephine Zuck, Edna

SECOND YEAR—24.

Batson, Emmett Bell, Paul Bowers, Geneva Bowers, Willis Bradley, Loyd Butler, Glenn

Craine, Joseph DeWitt, Sam Ganter, Eva Hayden, Charles Ingram, Henry

Butler, Weber

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Legg, Howard
Malone, Oscar
Stroman, Jack
McGuire, Joe
McWilliams, Edgar
Ogden, Marcus
Rude, Robert
Willson, Clarence
Winchester, Lora

GENERAL SUMMARY

INDIVIDUAL STUDENTS.

Seniors Normal proper High School (Third and Fourth Years) Model School—Ten Grades Summer Session	. 713 . 18 . 217
Total Number of names counted twice	$ \begin{array}{r} $
Net Total	. 1312
BY TERMS.	
Fall Terms—In all departments	. 567
Total for the three regular terms	.1797 $.599$

STUDENT TEACHERS

FALL TERM 1910.

Bailey, Percival
Bell, Mary1st and 2nd Music
Black, LaCene3rd Reading
Black, LaCene
Brown, Pearl
Brown, Pearl
Chatten, Carney
Coker, Marion9th Algebra
Crenshaw, Mary4th Arithmetic
Darnell, Floy4th Geography
Dickerman, Julia5th and 6th Music
Entsminger, Mary4th Language
Fullenwider, Zada1st Grade Conversation, 2nd Spelling
Gray, Ida2nd Reading
Hall, Janie1st and 2nd Construction
Hanford, Marguerite1st Reading, 2nd Language
Hardesty, Frank
Harris, Clyde
Heilig, Pearl 5th Reading
Hiller, Connie 3rd Arithmetic
Hodge, Reed5th Manual Training
Holt, Hallie6th Arithmetic
Karraker, Ray8th History
Kelly, Victor8th Civics
Lentz, Clarence9th German
McKenzie, Ethel5th and 6th Spelling and Writing
McLaughlin, Walter5th Geography
Mitchell, Sarah1st and 2nd Drawing, 2nd Primitive Life
Myers, Elmer5th Arithmetic
Patheal, Lloyd4th Reading
Ramsay, Tula 9th Latin
Schroeder, Edith 8th Grammar
Schroeder, Esther
Simer, Edna
Storment, Abbie
Thompson, Theresa9th Latin
Ward, Ida L3rd and 4th Drawing

Page ninety

Warner, Louise		
WINTER TERM 1911.		
Anderson, Harry5th Manual Training		
Arterberry, Henry 7th Geography		
Black, LeCene		
Brock, Lorin		
Brock, Voris		
Brown, Pearl		
Browne, Robert		
Carter, Nellie		
Crain, Grace5th and 6th Physical Training		
Grizzell, Frank		
Hesler, Kathryn1st Construction, 2nd Reading		
Hinchcliffe, Evan5th Arithmetic		
Hinchcliffe, Jay4th Geography		
Hughes, Bert9th Algebra		
Hunter, Hannah		
Johnson, Lora		
Karraker, Guy 9th Latin		
Kelly, Junious		
Kenshalo, Ralph4th Arithmetic		
Marxer, Bertha6th Arithmetic		
Mayer, Esther. 3rd and 4th Music, 1st and 2nd Music, H. S. Music		
Roane, Florence		
Russell, Robert		
Schroeder, Edith		
Schroeder, Esther		
Storment, Abbie		
Warner, Louise		
Wilhoit, Mary4th Language and Spelling		
Spring Term 1911.		
Allen, Eloise		
Brenneman, Gage8th Arithmetic		
Brinckman, Gertrude6th Spelling		
Page ninety-one		

Page ninety-one

T 1 ' Manual 11 T '
Entsminger, Mary4th Drawing
Farley Lois 5th Geography
Farley, Lois
Oiven Toyige 2nd Tanguage and Construction
Given, Louise2nd Language and Construction
Grizzell, Frank
Hanford, Marguerite2nd Arithmetic and Reading
Heilig, Warren 4th Geography
Hesler, Kathryn1st and 2nd Construction
Hiller, Nellie
Hiller, Rolla
Hodge, Rachel 6th Arithmetic
Howard, Grace
Ingram, Mabel
Jett, Letha4th Arithmetic and 8th History
Karraker, Guy 9th Latin
Leach, Gail 7th Geography
McCreery, Sadie
McInturff, Vera3rd and 4th Spelling and Writing
Mayer, Esther 9th German
Miller, Ray5th and 6th Nature Study
Milligan, Hope 4th Language
Mitchell, Sarah 1st Drawing
Myers, Elmer5th Manual Training
Odum, Blanche 3rd Language
Parker, Stella1st Spelling and Number, 2nd Spelling and Drawing
Porter, Evelyn
Powers, Mary
Randle, Leroy3rd and 4th Construction
Training
Tyer, Myrtle 3rd Arithmetic
Tyer, Myrtle
Tyer, Myrtle 3rd Arithmetic Wilhoit, Grace 3rd Drawing Woods, Myrtle 5th and 6th Physical Training, 3rd and 4th Physical Training SUMMER SESSION 1910. Name. Residence. Abner, Helen E Murphysboro Adams, Mary Josephine Richview Aikman, Lida Marion Allen, William Willsey Carbondale Alvis, Bennett Y. Cartter Anderson, Elizabeth Anna Anderson, Mary Francis Pinckneyville Anderson, Rose Mae Nashville
Tyer, Myrtle
Tyer, Myrtle 3rd Arithmetic Wilhoit, Grace 3rd Drawing Woods, Myrtle 5th and 6th Physical Training, 3rd and 4th Physical Training SUMMER SESSION 1910. Name. Residence. Abner, Helen E Murphysboro Adams, Mary Josephine Richview Aikman, Lida Marion Allen, William Willsey Carbondale Alvis, Bennett Y. Cartter Anderson, Elizabeth Anna Anderson, Mary Francis Pinckneyville Anderson, Rose Mae Nashville

Name.	Residence.
Avery, Alma	
Baker, Anna	Colotio
Raker Tohn C	Tldanda
Baker, John C.	
Baker, Lora A	Metropolis
Ball, William H	
Barbee, Lucille F	Beech Ridge
Barger, Bessie A.	Creal Springs
Barnette, Mattie Madolin	
Barrow, Alta Mae	Campbell Hill
Barrow, Nettie	Campbell Hill
Barry, Ethel	
Bartleson, Nina L	Grand Chain
Bayer, Edith	Sparta
Beaumont, Mary Dora	Metropolis
Beck, Ruby Christina	Murphysboro
Beckemeyer, Edward W	Beckemeyer
Bell, Mary	Carbondale
Bigham, Betsey	Pinckneyville
Black, LaCene	
Bowling, Florence B	Ridgway
Bowling, Helen	
Bozarth, Leora	
Brandon, Zora	Carterville
Brink, Hannah	Nashville
Britton, Elizabeth B	
Brooks, Raymond H	
Brown, Anna B	
Brown, J. Watts	Lick Creek
Brown, Pearl	Pincknevville
Browne, Lois A	
Browne, Myron	
Brush, Clara B	
Buchanan, Luther	
Bugg, Georgia	
Burnett, John W	
Burns, Agnes B	
Butler, Harry	
Butler, Mary	Carbondale
Cain, Amy	Carrier Mills
Campbell, Eva G	Marion
Campbell, J. S	
Campbell, Sadie	Carterville
Cape, Adelene	Eldorado

Name.	Residence.
	•
Carlock, Grace F	
Carr, Efa Hope	IN ashville
Carruthers, Minnie	Ava
Charlton, Ethel	
Chase, James	
Chatten, Carney	
Childress, Estella L	Olive Branch
Childers, Garrison S	
Clark, Gladys	
Clayton, Della	
Clemens, Matilda	
Cobb, Thomas H	. New Burnside
Coker, Marion B	McLeansboro
Corlis, Anna Mrs	Metropolis
Corzine, Clorah E	Jonesboro
Craig, Clara L	Carmi
Crain, Grace D	Carbondale
Crecelius, Loren D	Villa Ridge
Creed, Elsie M	leveland, Okla.
Crenshaw, Mary	Carbondale
Crossland, Nancy	
Culley, Katherine	
Curry, Blanche	
Darnell, Floy M	
Darnell, Griffie	Macedonia
Davis, Alice M.	
Davis, Ethelwyn	
Davis, Goldia A	
Davis, Kate L	
Davis, Martha	Carbondale
Davis, Rebecca	Ava
Deeslie, Mae	Mounds
Dickerman, Julia	
Dickey, Anna E	
Dickey Sadio M	Cutler
Dickey, Sadie M	Creal Springs
Dillow, Alma A	Joneshoro
Dillsworth, Grace F	Eldorado
Divers, Gussie B	Chester
Dolan, John	McLeanshoro
Dorris, Ada	Harrishurg
Doty, S. Agnes	Marion
Douglas, Grace I	Marissa
Dowell, Mary A	Marion
Donon, mary A	· · · · · · · · · · · · · · · · · · ·

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Name.	Residence.
Downs, William	Carterville
Driskill, Ina L	
Duke, Éstella	Carbondale
Duke, Rebecca	
Durham, Ray	Galatia
Eddleman, Flora H	East St. Louis
Edmundson, Elma	Carbondale
Edwards, Florence	Goreville
Eiker, Claire	
Elliott, Phoebe M	Fairfield
Engelmann, Helen	O'Fallon
Entsminger, Mary E. Etherton, Lewis E.	Carbondale
Etherton, Lewis E	Murphysboro
Evans, Helen V	
Evitts, Jehn	Herrin
Farley, Lois	Carbondale
Farmer, Arline W	Eldorado
Farmer, Gladys L	Eldorado
Felts, Maude	Carbondale
Finley, Florence L	Carbondale
Finley, Helen M	Cobden
Finley, Lloyd	Creal Springs
Fischer, Antoinette	Mounds
Fisher, Robert W	Grantsburg
Forth, Roscoe	
Francis, Mary	Omaha
Freeman, Maggie N	. East St. Louis
Garner, Cecil	Fayville
Garrett, Eva	Eldorado
George, Wm. T	Cypress
Gillespie, Calvin	Creal Springs
Gillespie, Charles	Olive Branch
Gillespie, Lula Mrs	
Gillis, Lydia	
Gilmore, Bess	DeSoto
Gist, Délia	Wolf Creek
Goodwin, Tina M	Carbondale
Gore, Bessie	Oimsted
Grable, Thomas A	Endorado
Gratefendt, Kathryn	Corbondala
Gray, Effie M	Tidanada
Chargery Porths A	Pinelmoyville
Gregory, Bertha A	Tobacton City
Gregory, Susie	
7	D

Name.	Residence.
Guild, Nellie	Tillin
Guymon, Laura	A shley
Haislip, Alice	Anna
Hall, Mary B	Dahlgren
Halstead, Wilda	Carbondale
Hamilton, Essie M. Mrs.	Elizabethtown
Hamilton, Lurena B.	
Hamilton, W. E	Elizabethtown
Hanford, Marguerite	Carbondale
Hardeman, Thomas L. B	
Harlan, Mollie L	Mill Shoals
Harlan, Nannie F	
Harmes, Lela	
Harris, Clyde D	Dongola
Harris, Minnie	
Hazel, Myrtle	
Heaton, Elma L	
Heaton, Fmma	Creal Springs
Helm, Emma	Mayfield, Ky.
Helm, Emma	Jonésboro
Hess, Helen	Jonesboro
Heston, Eunice	Highland
Higgason, Clay	
Higgason, Roy	Galatia
Hiller, Ethel	Carbondale
Hiller, Ethel	Villa Ridge
Holen, Fred	Harrisburg
Holmes, Dowe S	
Hooker, Estelle	Carbondale
Horsley, Grace G	Grand Chain
Howard, Ginevra	Mound City
Howard, Grace	. Owensboro, Ky.
Huggins, Elizabeth M.	Cutler
Hughes, Sherman F	Broughton
Hurst, Jennie M	Jonesboro
Hussong, Thomas J.	
Hutchinson, Chas. F	Harrisburg
Iaggi, Ada L	Ciney
Isler, Mase E	
Jacobs, Belva L	Mill Shools
Jameson, Addie	Eldorado
Jett, Letha E	Granvilla
Johnson, Clara E.	
ourison, Olara Divivioni in the control of the cont	· · · · · · · · · · · · · · · · · · ·

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Name.	Residence.
Jones, Ethel	Hoxie. Ark
Jones, Geo. H	Johnston City
Jones, Linnie	Johnston City
Karr, Liva	Carbondale
Karraker, Harvey	Dongola
Karraker, Roy R	Dongola
Keasler, Clara	Grossett
Kell, Edith H	Salem
Keller, Beun Kelley, Ethel Kelley, Orville	Odin
Kelley, Ethel	Carbondale
Kelley, Orville	Goreville
Kelley, Rudelle F	Carbondale
Kelly, Benj. C	Carbondale
Kelly, Maida	Carbondale
Kendall, Delia A	Murphysboro
Kenshalo, Ralph	Fairfield
Kimbrell, Ella M	Metropolis
Kimmel, Hallie	DeSoto
Kimzey, Grace	Pinckneyville
Kittinger, Walter E	Eldorado
Kneier, Katie	Carlyle
Lager, Troy C	Benton
Lee, Arthur C	$\dots \dots Percv$
Lentz, Juanita	Dongola
Lewis, Elsie	Harrisburg
Light, E. W	
Livesay, Ellen	Richview
Lounsbury, Anna I	Herrin
Lowry, Bennie F Lyerla, Orville W	Cypress
Lyerla, Orville W	Creal Springs
Lynn, Wm. R	
Malan, Francis L	
Malone, Blanche	
Manion, Josie	Francis Mills
Mathis, Calvin	
Maxwell, Emma	
Mayhew, Maude	Carbondale
McCarty, Ethel A	Nashville
McCray, Carressie	
McCune, Dorá	
McGinnis, Chas A	
McInturff, Ruth	Goreville
McIntyre, Geo. W	Swanwick

Name.	Residence.
McLafferty, Annie E	Anna
McLaughlin, Margaret	Carbondale
McMillan, Éva	
McNeil, Tempie	America
Mead, Alice	Pinckneyville
Merryman, Mildred	Cave-in-Rock
Miller, Cora P	
Miller, Harry N	
Miller, Nora	Belknap
Mings, Roy E	Raleigh
Misenheimer, Lula	Jonesboro
Monday, Lark	
Moore, Nannie H	Johnston City
Morgan, Vinnie	Marion
Morrison, Edith A	Ridgway
Moyers, Bertha M	Waltersburg
Mozley, Nellie L	
Mullineaux, Sidna M	
Murphy, Mae	Oakdale
Neel, Burchard	Eldorado
Neel, Erna J	Brownsville
Neel, Iva M	Brownsville
Nelson, Lona	Goreville
Neuling, Harry	Ellis Grove
Newkirk, Elsie S	Herrin
Organ, Alice A	
Organ, Edward B	
Parker, Alice E	Unity
Parker, Louise	Villa Ridge
Parker, Ruth	Unity
Parker, W. J.	
Parkinson, Alice	
Patrick, Abraham	
Pemberton, Bessie	
Penrod, Samuel	Vienną
Penrod, Sarah	V ienna
Perkins, Vera	Sumner
Perkins, Viola. M	Pulaski
Peterson, Ort	v ienna
Phillips, Chas. E	Thompsonville
Pierce, J. Frank	Thompsonville
Plumlee, Arthur	Colvin
1 ooi, paule O	Carviii

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Name.	Residence.
Powell, Blanche	
Proctor, Ethel	
Pyatt, John I.	Pvatt
Pyles, John W	Karbers Ridge
Rains, Stanley	West Frankfort
Ramsey, Crawford J	Olney
Ramsey, Madge	
Ramsey, Nettie	
Rann, Mamie	Marshysham
Rawlings, Dora	
Reed, Lula	
Reed, Nina L	
Rendleman, John	
Renshaw, Ivy	Rensnaw
Richerson, Dora	
Robbins, Cicero A	
Robbins, Sadie	
Roberts, Jessie	Corinth
Roberts, Lena E	Metropolis
Roberts, Mae E	
Roberts, Mossie L	
Robins, Bertie	
Rose, Jenny M	
Rowe, Anna I	
Rude, Bertram	
Russell, Kittie	
Russell, Robert M	Jeffersonville
Schlich, A. L	Okawville
Schluter, Chas. E	
Schmalreida, Anna	Pinckneyville
Scott, Winfield	
Severs, Emma	
Shaver, Peter C	Olive Branch
Sheets, Flora E	Lincoln
Simer, Edna	Salem
Sistler, Anna M	Golconda
Skaggs, Alma M	
Skaggs, Ruth	Marion
Skelton, Rose	Eldorado
Sloan, Grover M	
Smiley, Ella	Eldorado
Smith Erma M	America
Smith, Eugene R	
	7) ' / ' .

Name.	Residence.
Smith, Leta A	
Smith, Lovie	Cohden
Smith, Ottie	St Francisville
Smith, Perry	Eddyvilla
Smith, Una	Cohdon
Stalions, Minnie E	
Stiensultz, Ira	Eldorado
Stenson, Emma M.	Fairfold
Stollar, Clara	
Sutherland, Mabel	
Tate, Ida	West End
Thomas, Wakeford	Norris City
Thompson, Madge	
Thorpe, Stuart	
Throgmorton, Walter	New Burnside
Tindall, Eva	Chester
Turner, Jas. W	Stonefort
Upchurch, J. Arthur	
Utt, Mabel C.	
Van Cleve, Frieda L	
Van Cleve, Orna	
Veach, Earl D	
Veach, Jas. Herbert	Vienna
Victor, Cora M	Grand Chain
Watkins, Effie A	
Waller, Lela	
Walters, Janie	
Ward, Ida L	
Ward, Laura V	
Warren, Elbert	Orchardville
Wasson, Loran A	
Wayman, Lillian M	Murnhyshoro
Weaver, Daisy M	DuQuoin
Webb, Lillis	Ewing
Weber, Sibyl	Stonefort
Welton, Floy E	
West, Beulah E	
West, Martha M	Kennett
Whitchurch, Nelle F	Centralia
White, Mary E	
Whittington, Maude	Whittington
Wiggins, Rolla E.	
00)	

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Name.	Residence.
Wilbourne, Ada	Olive Branch
Wiley, Emma	
Wiley, Pearl	Marion
Wilhelm, Ora	Carbondale
Wilhoit, Grace	Carbondale
Willard, Maude	Anna
Williams, J. Arthur	Carterville
Williams, Pearl	Norris City
Williams, Robbie	Marion
Wilson, Finis A	Eldorado
Wolf, Bessie E	
Woodrome, Nellie M	
Woods, Abbie	. Murphysboro
Woodson, Henrietta	
Woodward, Christine	
Woolard, Clarence	
Wooters, Gordon	
Workman, Gertrude	
Wright, Maybelle	
Wright, Cletus A	Eldorado
Yates, Winiferd	
Yewell, Bertha	
Yewell, Stella	
Young, Roger C	Salem
Youngblood, Carmen	
Zuck, Edna	Carbondale

ALUMNI.

The Alumni Association now numbers five hundred eighty-seven. The larger majority of these representatives of the Institution are progressive and potent factors in educational centers, exerting a very decided influence upon the lives of the youth of our land. They are widely distributed throughout the Union; and wherever they are, and in whatever work engaged, they retain a most loyal regard for their Alma Mater and the cause of education. The elegant portrait of Dr. Robert Allyn, the president of the school for its first eighteen years, presented by the Alumni Association to the Institution at a cost of twelve hundred dollars, is indicative of their loyalty to the Institution which they represent.

For many years the members of the Association have been requested to send their addresses to the President, not later than April 1st, in order that the directory may be as nearly correct as possible. Some do this, but many have failed to do so. The request is again made and with special emphasis hoping that those who have graduated from the University will aid in keeping a correct address of the entire number. The welfare of the school is in no small degree in the hands of those who have enjoyed its advantages, and this is especially

true of the Alumni.

Below is a list of Officers and the Executive Committee, followed by an alphabetical list, by years, of all the graduates. The number of years indicates the amount of teaching since graduation.

Officers of the Alumni Association:

President—Hon. Albert B. Ogle, Belleville.

Vice President—Miss Mary Robarts Ogden, Carbondale.

Corresponding Secretary—

Grace Storm

Recording Secretary—

Treasurer—Prof. George Wham, Carbondale. Historian—Mrs. H. C. Mitchell, Carbondale.

Executive Committee—Mrs. Ada D. Caldwell, Carbondale, Chairman; R. E. Renfro, Carbondale; Mrs. H. C. Mitchell, Carbondale; W. T. Felts, Carbondale.

Executive Committee—Mrs. A. D. Caldwell, Chairman; Dr.

James W. Barrow, Carbondale; W. T. Felts, Carbondale.

ALUMNI REGISTER

CLASS OF 1876.

	NAME	YEARS	OCCUPATION ADDRESS
1	Brown, John N	6	-
	Caldwell, Beverly C	22	New Orleans, La.
	Hawthorn, John C*		
4	Ross, Geo. C	6	Dep't of In'r, Wash., D. C. Garret Park, Maryland
5	Wright, Mary†	$4\frac{1}{2}$	Farmer
		1877.	
		_	
6	Barns, Belle, D. A Mrs. H. H. Green		Bloomington
	Burton, Arista*	•	
	England, James H†		Farmer R.F.D. 4. Carbondale
9	Warder, William H	3	Attorney
		1878.	
10	Caldwell, Delia†	7	PhysicianPaducah, Ky.
	Courtney, Alva C*		, ,
12	Evans, Charles E*		
13	Hanna, James A	5	Real Estate502 Buck St. Chattanooga, Tenn.
14	Hillman, Orcelia B) 5	Chanman Kan
	Mrs. Merrill)	Chapman, Kan.
15	Jackson, Sarah E	}	Du Quoin
16	Mrs. H. H. Kimmel Kennedy, George R) 1	Civil EngineerMurphysboro
	McAnally, John T	3	Physician Carbondale
	McAnally, Mary)	·
	Mrs. N. H. Moss	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Mt. Vernon
19	Pierce, Reuben E	1	MinisterOgden
	Deceased. Class Historian.		

NAME 20 Plant, Richmond** 21 Robinson, Edward H 22 Thompson, David G		OCCUPATION ADDRESS 723 Harvard Boulevard Los Angeles, Cal. ysician. 451 W. 63rd St., Chicago AttorneyMt. Vernon	
The property of the property o		J	
22 D	1879.	Lawren	
23 Burnett, Andrew C**		Lawyer. 414 N. Wall, Joplin, Mo.	
24 Farmer, George H	18		
25 McCreery, Ida M* 26 Philips, Lyman T†	1	(Paid tuition one year) DentistNashville	
	1880.		
27 Bruck, Lauren L 28 Gray, Joseph* 29 Heitmann, Louis 30 Hull, Charles E† 31 Kimmell, Henry A 32 Mann, Wallace E 33 Ogle, Albert B.**.	16 4 9	Bookkeeper	
34 Rentchler, Frank P		Los Angeles, Cal.	
35 Sheppard, Lizzie M Mrs. Dr. J. K. Miller	83	1411 9th, Greeley, Colo.	
36 Warder, Gertrude A			
Mrs. C. J. Michelet	7	1028 Sheridan Rd., Wilmette	
1881.			
37 Burton, Charles H.† 38 Hughes, William F	9	Lawyer Edwardsville Co. Surveyor and Eng. Murphysboro	
39 Karraker, Henry W 40 Lorenz, John W 41 Marshall, Oscar S 42 Marshall, Thomas S		Minister Dongola Physician Evansville, Ind. Fruit Grower Salem Manufacturer Metropolis	
43 Sowers, Mary A		Jonesboro	

Page one hundred four

^{**} Paid tuition.

* Deceased.

† Class Historian.

1882.

NAI	ME	YEARS	OCCUPATION	ADDRESS
	s, Wezette C. W. Parkinson			lamosa, Colo.
46 Deard	orf, Lizzie M	1 6	Station B., 1750	W. 59th St
	F. M. DeMoss on, Walter J)	В	Sallard, Wash.
		,	Mechanical Eng Green Pl., Br	
	ll, Adella B H. C. Mitchell		408 W. Main St	
49 Krysh	er, Alice	10	G	reenfield, Cal.
	W. H. Livingston. Albert E†		ExGovOl	ympia, Wash
51 Parkii	nson, Arthur E**.		Agent	.Rogers Park
	rt, Henry A** John W	17	Physician Superintendent.	Cnicago
ŕ				oresville, Tex.
		1883.		
	nder, F. M	2	MinisterV	
	Wm. B** n, Margaret)	4208 Greenwood	
Mrs.	J. N. Fitch	§ 9		
Mrs.	ey, Alice M† F. M. Alexander.	(
58 Fager,	, Daniel B, Lilly M	20	Supt Sten. in Ft. Dea	Vandalia irb'n Nat. Bk.
of Hours	, mily M		6911 Steward	
60 Kimm	el, Belle	4	338 Elm Ave., Lons	g Beach, Cal.
	n, John		Physician	
62 Nave, Mrs. F	Della A P. E. Hileman	} 4		Jonesboro
	ner, Edward L	5		
		1884.		
	n, Fannie A	}		
65 Beesle	O. L. Kimmel* y, Alicia		St	. Francisville
66 Bucha	nan, Clara H. C. Merrymon			Cave-in-Rock
	nan, G. V		City Supt	Joplin. Mo.
* Deceased		.5 •	,P • · · · ·	1,

^{**} Paid tuition. † Class Historian.

	NAME	YEARS	OCCUPATION ADDRESS
68	Buchanan, Mary†	18	Carbondale
69	Burket, Anna L		Carbondale
	Cawthorn, Chris C	1	
71	Duff, Mary B*		
72	Gill, Joseph B**		San Bernardino, Cal.
73	Hendee, LuBird	8	Fairmount, Neb.
	Hileman, Philetus E		Lawyer Jonesboro
75	Jenkins, John H	27	Div. Supt. Schools,
	T. 1.44 + TO: 1 7 FB	2	Badajos, P. I.
	Lightfoot, Richard T		State's Att'yPaducah, Ky.
77	Ridenhower, Carrie*	-	
N/O	Mrs. J. L. Mount	4	
	Thomas, Maud*	4	Win Donaldon t Donat Mat
79	Treat, Chas. W	24	Vice President, Prof. Nat.
			Sci. Larwence University
		1608	Pearl St., Appleton, Wis.
6) 0	T 1 TT 1 44	1835.	4000 D 3 (D) 35
	Bryden, Helen**		1080 Boyleston, Boston, Mass.
31	Buckley, Ida M		1435 College Ave., Topeka,
0.0	Mrs. G. W. Warner		Kan.
82	Dunaway, Ada L**†		Carbondale
0.9	Mrs. A. S. Caldwell		
	Fringer, William R**		Physician Rockford
δ±	Hull, Gertrude**	19	175 Queen Anne Pl., Milwau-
95	Lacor Purio	1	kee, Wis.
	Lacey, Rurie O Lancaster, Tilman A		PhysicianMillett, Texas Lawyer and Co. Judge.
00	Hancaster, Tilman A	4	
87	Miller, John E		Lexington, Tenn. City Supt., 1925a Baugh
01	miller, John H		Ave., E. St. Louis.
88	Roberts, Mary A	Q	Carbondale
	Mis. M. H. Ogden	. 0	Carbondare
89	Thomas, Kate		Teacher of Eng., E. St. Louis
	Mrs. D. L. Chapman		reaction of Hills., E. St. Mottis
	-	1886.	
90	Allen, Sarah†	4.0	
	Mrs. J. D. Crenshaw	19	Carbondale
91	Barber, Florence M	3	R. F. D. No. 2, Springfield,
	Mrs. W. M. Boyd	•	Mo.
92	Brown, Adelia A	10	Parchassilla Ohia
	Mrs. J. O. Ashenhurst.		Pemberville, Ohio
93	Fryar, Minnie J	10	Forbaille
	Mrs. H. L. Kessler	12	Earlville
†	Class Historian.		

[†] Class Historian.
* Deceased.
** Paid tuition.

	NAME	YEARS	OCCUPATION ADDRESS
94	Fulton, Alexander H	16	Co. Supt., 727 W. Taylor St., Phoenix, Ariz.
95	Hord, Kittie E		Blaine, Wash.
96	Hundley, Louella* Mrs. J. H. Andrews		
	Kennedy, Maggie*	4	
	Loomis, Carrie I Mrs. M. G. McCreery		R.F.D. No. 1, Thompsonville
99	McAnally, Fannie D Mrs. D. B. Fager	1	Vandalia
100	Nichols, Luella Mrs. J. G. Irwin		Edwardsville
101	Storment, Edgar L*	11	
102	Williams, Cora	2	411 S. Monrovia, Pomona, Cal.
		1887.	
103	Allen, Robert M**		St. Louis, Mo.
	Blair, Carrie*		
	Bryden, Rockwell**		Asst. Chief Ry. Mail Service. Carbondale
	Campbell, H. M**		Pres. Bd. Civil Service, Chicago.
107	Cleland, Clara B	1	5509 Monroe Ave., Chicago
108	Cleland, May	4	Trained NurseChicago
109	Cowan, David J		LawyerVienna
110	Glick, Albin Z		Agent
111	Goodall, Samuel H	2	Lawyer Marion
	Harmon, Mark D	12	PrincipalXenia
	Hawkins, Cicero R		Attorney, 457-8 N. Y. Block, Seattle, Wash.
114	Hewett, Emma L Mrs. W. H. Baltzer }	3	Hickman, Ky.
115	Hill, Mary A	7	Centralia
116	Hundley, Nannie	20	201 West Union St., Marion
	Johnston, Lewis E	1	Mercantile Business. Keyesport
112	Kirkpatrick, James H	19	Ferndale, Wash.
	Lawrence, Bertha†		512 S. West St., Carbondale
	Deceased.		
	Paid tuition. Class Historian.		Page one hundred serien
			EUUD DIID MIMMOVOO COCION

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NAME	YEARS	OCCUPATION ADDRESS
120 McMackin, Edward G	2	DentistSalem
121 Phillips, Louise E		Chicago
122 Ripley, Charles H		Att'y for Am. Radiator Co.
in in its project and its in i		3530 Leta St., Lake View
		Station, Chicago.
123 Scott, Luther T	1	Printer.
,	1.	Weiss Hotel, E. St. Louis
124 Searing, Harry R		Loan Agent Carbondale
125 Sebastian, Julia A		4063 Westminster Place, St.
170 Robabilary o dira 117777	10	
126 Smith, Seva A		Louis, Mo.
Mrs. G. S. Hoag	ļ	Ely, Nev.
127 Snyder, Lydia E		
		Chicago
128 Tait, Minnie A		3530 Leta St., Lake View Sta-
Mrs. C. H. Ripley	}	tion, Chicago.
129 Turner, George T	2	Att'y and Banker-Vandalia
130 Wham, Steuben D		Farmer Carter
	,•	Tallion Carton
	1000	
	1888.	
131 Baumberger, Louise†	12	Prin. of Ill. State School for
Mrs. S. M. Ínglis	{	BlindJacksonville
132 Briback, Catherine)	Dillia dekboliville
Mrs. Hans Johnson	\ 8	Memphis, Tenn.
133 Hall, William H		Bus. Mgr. Lewis Inst.
Too IIIII II	9	750 Madison St., Chicago
134 Hickam, Ada		190 Madison St., Onicago
Mrs. G. H. Wood	\} 4	Mounds
135 Johnson, Callie	,	
Mrs. Dr. Wr. A. Vorre	} 1	1127 S. 2nd St., Springfield
Mrs. Dr. Wm. A. Young	,	
136 Leary, Mary E	20	Forward Movement Park,
198 Tindaan Damid W	0.0	Sagatuck, Mich.
137 Lindsay, David W	29	Alturas
138 Morgan, Charles M		Blaine, Wash.
139 Reef, William A**	1	Cashier.
140 D' 1 1 77 1 70%		615 Bos Bld., Denver, Colo.
140 Richard, Kate E*	} 2	
Mrs. W. A. Stuart)	
141 Street, Jasper N	17	Real EstateNormal
142 Trobaugh, Frank E*	1	
143 Wham, Maggie E)	D 1 1
Mrs. Louis Hurst	} 11	Deland
** Paid tuition		

^{**} Paid tuition.
* Deceased.

		1889.		
	NAME	YEARS	OCCUPATION	ADDRESS
144	Allyn, Lois A	24	Taco	
145	Bridges, Mary E Mrs. Dr. E. J. Malone.		Sil	xeston, Mo.
146	Colyer, Frank H		Dept. of Geog. S. 709 North Ave.,	I. N. U.
147	Kimzey, Walter R	16	Amer. Book Co., B Portsmouth, Ohio	Sox 262,
148	McMeen, John D	20	Prin. Blakely H.	S. kely, Wash.
	Parkinson, J. M Parks, Elizabeth†	11	Horticulturist	Čentralia
190	Mrs. Lucius D. Skinner	$8\frac{1}{2}$	316 E. North St	., DuQuoin
151	Wallis, William		Prin. High Schoo Jefferson St., Bloo	
		1890.		o o
152	Bain, John Charles		Lawyer. 1115 "The Temple	e," Chicago
153	Hackney, Kate G	3	R. F. D. No. 1,	
154	Hull, Bertha**	5	1750 B Ave., Ced Iowa.	lar Rapids,
155	Keller, Kent E		LawyerSt.	Louis, Mo.
	Lansden, Mary G.**			
	Mrs. Robt. P. Bates	1	5 Scott S	
157	Ramsey, Joseph E	5	Bus. Mgr. Mt. Carter.	rmel Regis-
158	Sams, Fountain F.†	6	Supervising Prince 560 N. 12th St., E	
159	Smith, Mable*		,	
	Storment, John C	14	Real EstatePo	omona, Cal.
	Torrance, Anna Eliza		T	
162	Van Cleve, Martin T	19	Prin. Town H. S.	Eldorado
		1891.		
163	Alexander, Anna R Mrs. Wells Temple Slate	17	984 Simpson St., N. Y.	New York,
164	Beman, George W			el. Bldg.,
165	Blanchard, Guy	1 N	Special Service D Vewspaper Ass'n, 2	
			ket St.	

[†] Class Historian.

** Paid tuition.

* Deceased.

NAME	YEARS	OCCUPATION ADDRESS
166 Boyd, Frank L 167 Burkett, Grace L.†	8	LumberBoulder, Colo. Art Teacher S. I. N. U Carbondale
168 Clark, Lula	19	High School. 424 N. G. St., East St. Louis
169 Freeman, James A 170 Hill, Mary E.*	19 6	Supt. of SchoolsFreeburg
171 Holden, Emma Mrs. H. A. Ross) 9	Los Angeles, Cal.
172 Hord, Addie Mrs. Frank A. Parkinson) 19	711 C., Lawton, Okla.
173 Lawrence, J. H	19	Prof. Park Col.
174 Loomis, Lydia Maud Mrs. Willis Redleman	5	Parksville, Mo Makanda
175 Peebles, Lizzie S Mrs. Pfauss		Lewiston, Mont.
176 Snyder, Arthur J)	RanchmanSpringfield, Ida.
177 Sprecher, Theo. M) _	
Mrs. G. B. Marsh 178 Steele, Robert E	,	Physician, 1984—11 East Salt
170 Steele, Robert E	1	Lake City, Utah.
179 Stern, Lewis	20	SuptButterfield, Minn.
180 Whitney, William**		Garden City, Kan.
181 Ayer, Philip S. A. B., M. D	10	PhysicianTexas
182 Barr, Jessie Gleim		
Mrs. Robert Steele	}	1894—11 E. Salt Lake City, Utah.
	1892.	
183 Bliss, Anson Lee		Real EstateEl Centro, Cal.
184 Buckley, Elizabeth		419 Grand Ave., Carbondale
Mrs. O. J. Rude	,	Business Manager, O. & M.
100 Dunay, vosepii D	O	V. 'Phone Co., Murphysboro
186 Cochran, William P.†	3	Editor, P. M. Marble Falls, Tex.
187 Davis, Mary E		P. MSpringfield, Ida.
Mrs. A. J. Snyder)	Assist. P. M., 431 Pike Ave.,
189 Galbraith, Chas. M.*	11	Canon City, Colo.
† Class Historian.		
* Deceased. ** Paid tuition.		

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NAME	YEARS	OCCUPATION ADDRESS
190 Kimmel, E. Lee) 17	Junction
Mrs. T. Guy Hick)	
191 Kimmel, Ruby I	19	630 N. 10th St., E. St. Louis
192 Lawrence, Blanche Mrs. J. B. Hancock		Georgetown, Colo.
193 Lindley, John Wm	,	LawyerSullivan, Ind.
194 Lirely, Wm. H		Meat Inspector, 500 Johnson
		St., Louisville, Ky.
195 Norton, Ralph B		Lawyer Carterville
196 Nichols, John B	19	Oxnard, Cal.
197 Patten, Arthur E.**		Sales Promotion, 1128 10th St., Sacramento, Cal.
198 Peterson, Grant	4	Mining OfficialCarterville
199 Ragsdale, Joseph S		President Ky. West'n Normal
3 - 1		
200 Wallis, Mary	12	Paducah, Ky Mascoutah
201 Wham, Agnes G		Cartter
Mrs. James Reed	,	
202 Wham, Dora A		Pyatt
Mrs. John Pyatt)	v
	1893.	
202 Barrers Dalama		Daalahaanaa
203 Brown, Robert		Bookkeeper.
	17	2011 Wall St., Joplin, Mo.
204 Clendennen, Geo. E	17 18	
204 Clendennen, Geo. E 205 Curtis, Sarah L	17	2011 Wall St., Joplin, Mo.
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss	17 18 } 7	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T	17 18 7 1 15	2011 Wall St., Joplin, Mo. Supt Mount Pulaski
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie	17 18 7 1 15	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark	17 18 7 1 15 } 6	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E	17 18 7 1 15 } 6	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson.	17 18 7 1 15 } 6 } 5	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown 314 E. College Ave., Greenville
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson. 210 Hubbard, Samuel A	17 18 7 1 15 6 5 2	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown Hagarstown Greenville Lawyer Quincy
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson.	17 18 7 1 15 6 5 2	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown Hagarstown Quincy Physician East. Hospital for
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson. 210 Hubbard, Samuel A 211 Kell, Omer Adrian	17 18 7 1 15 6 5 2 2	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown Hagarstown Quincy Physician East. Hospital for Insane Kankakee
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson. 210 Hubbard, Samuel A	17 18 7 1 15 6 5 2 2	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown Hagarstown Quincy Physician East. Hospital for Insane Kankakee Supt. Deaconess Home.
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson. 210 Hubbard, Samuel A 211 Kell, Omer Adrian	17 18 7 1 15 6 5 2 2 5	2011 Wall St., Joplin, Mo. Supt Mount PulaskiR. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown Hagarstown Quincy Physician East. Hospital for Insane Kankakee
204 Clendennen, Geo. E 205 Curtis, Sarah L Mrs. Frank L. Moss 206 Davis, Chas. H.* 207 Glenn, Wm. T 208 Henninger, Jennie Mrs. I. C. Clark 209 Hubbard, Mary E Mrs. Frank E. Watson. 210 Hubbard, Samuel A 211 Kell, Omer Adrian	17 18 7 1 15 6 5 2 2 5	2011 Wall St., Joplin, Mo. Supt Mount Pulaski R. F. D. No. 28, Edgar Minister Griggsville O'Fallon Hagarstown 314 E. College Ave., Greenville Lawyer Quincy Physician East. Hospital for Insane Kankakee Supt. Deaconess Home. 22 N. Erie St., Chicago

^{**} Paid tuition.

NAME	YEARS	OCCUPATION ADDRESS
214 Renfro, Robert E		Real Estate and Loan Agent. Carbondale
215 Rude, Otto J.†	8	Traveling Salesman.
, i		419 Grand Ave., Carbondale
216 Songer, Mary E		Kinmundy
Mrs. Jas. T. Brown	1	Ellinaray
217 Stout, Charles L.* 218 Whittenburg, Sarah		Town H. SMurphysboro
219 Woodson, Myrtle F		Supervising. Greenfield, Ind.
, ,		,
	1894.	
220 Applegath, John L.*	4	
221 Applegath, May A		~
Mrs. Arthur Wiswell	*	Maria Washan 160 Proposit
222 Chandler, Larkin C	7	Music Teacher, 160 Prospect St., Gloucester, Mass.
223 Burge, Lloyd E	3	Texas
224 Cockran, Maude O)	
Mrs. Andrew Proctor	5 4	613 W. White, Champaign
225 Dougherty, Andrew J		Capt. 30th U. S. Inf. P. I.
226 Ellis, Jacob T.*	12	Aggaciata Math S I N II
227 Felts, William Troy	11	Associate Math., S. I. N. U. Carbondale
228 Hodge, Jennie†) 0	
Mrs. W. T. Felts	, 2	Carbondale
229 Jenkins, Harriet E		Elkville
230 Jay, Norman A 231 Kell, Iva Lucy		Postmaster Steeleville Kell
232 Kell, Lincoln S	10	Lumber DealerSalem
233 Lakin, Edwin F	3	Farm Imp. Dealer Rochester
234 Longbons, Edward	9	Agt. Ginn & Co Marion
235 Mohlenbrock, Eric*	1	
236 Ogle, Howard J	1	Electric Eng., 3263 Boaz St.,
237 Philips. Myrtle K.*	,	Los Angeles, Cal.
237 Philips, Myrtle K.* Mrs. H. Z. Zuck	}	
238 Pugh, Charles H		Agt. D. C. Heath & Co., 2423
220 D E I		E. 11th Ave., Denver, Colo.
239 Ramsey, Estelle Mrs. J. Rufus Beard	} 3	Louisville
240 Smith, Edgar A	,	PhysicianChicago
241 Williams, Arthur E	15	PrincipalCrescent City
		300
† Class Historian. * Deceased.		

Page one hundred twelve

1895.

	•	1895.		
	NAME	YEARS	OCCUPATION ADDRESS	
242	Anderson, Margaret	16	8 Courtney Ave., Newburg, N. Y.	
243	Baker, Roda May* Mrs. George L. Roberts.		Corinth	
244	Barton, Josie M Mrs. Fred Goodnow	6	Salem	
245	Baughman, Ola*			
	Mrs. C. H. Bainum Bennett, Francis W.**.	13	Cairo	
247	Davison, Mary	-	Greenville	
248	Ferrell, Minnie†	15	Carterville	
249	Ferrell, Nora		Carterville	
250	Haney, Thomas J	15	PrincipalTampico	
	Jones, David Oscar	16	Principal High School.	
050	T 11 A11 4 TO 1	4	Johnston City	
	Kell, Albert Baker		FarmerSalem	
253	Lee, Homer Dalton	3	County Treasurer. 822 Logan, Carbondale	
254	Nichols, Cora E		Doguii, Guinonauic	
0 2 2	Mrs. D. O. Jones		Johnston City	
255	Patterson, John E		Prin. Man. Tran'g H. S., col-	
			ored, 840 Freeman Ave., Kan-	
			sas City, Mo.	
	Roane, Emma H	9	Opdyke	
	Snider, Fred M			
258	Sowell, Myrtle I	4	Paducah, Ky.	
	Williams, Charles J. (1)		Auditor Interurban Ry. &	
	Î		Ter. Co. 415 Sycamore, Cincinnati, O.	
260	Yourex, Maybel Clare	10	Colorado Springs, Colo.	
1896.				
261	Boomer, Cincinnatus	14	PrincipalOlive Branch	
	Crane, Ezra		Ry. Postal Clerk, 1523 Bar-	
262	Cundiff, Viola V		rett St., Louisville, Ky.	
&U∂	Mrs. Dr. J. J. Rendle-	$\begin{cases} 2 \end{cases}$	Cairo	
264	Edman, Mate	11	Breckenridge, Minn.	
**	Paid tuition. Class Historian.			
	High School.		D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Daga on a larendurad think and	

Page one hundred thirteen

NAME 265 Etherton, Guy E	YEARS	OCCUPATION ADDRESS Socialist Lecturer and Propagandist, 1512 Pasko, K. C., Mo.
266 Flint, Minnie Ruth		1920 B. St., Eureka, Cal.
Mrs. Chas. M. Philips	'	Dept. Biol. and Agri. S. I.
zor dibert, som rimo	J	N. U., Carbondale
268 Harker, Oliver A. (1)		Bushland, Texas
269 Hobbs, Matilda J		
Mrs. Fred M. Snider 3 270 Karraker, Ira O	,	Bank CashierJonesboro
271 McCormick, George		London Mills
272 McGahey, Leah C	10	
Mrs. Edmund W. Reef.)	Carbondale
273 Perrot, Richard H 274 Peters, Mabel K		SuperintendentKansas Student Columbia Univ., 417
214, 1 etels, Manel K	10	W. 120th St., New York City,
		N. Y.
275 Roberts, George L.*		
276 Robinson, Samuel T.† 277 Royal, Stella Ethel.		Superintendent Sycamore
Mr. Frank Moore		Wickliff, Ky.
278 Spillar, Adelbert L	,	AttorneyCarbondale
279 Taylor, Oscar T		Farmer and Merchant.
280 Thompson, Bessie M	`	McClure
Mrs. Paul C. Milner		4227 N. Pauline St., Chicago
281 Thompson, Ralph (1)		FarmerCarbondale
282 Truscott, Laura M		High SchoolWinchester
283 Wham, George D., B. E.	15	Pedagogy S. I. N. U. Carbondale
	1897.	Carbondare
284 Amon, Bertram*	1	
285 Barter, Rachel Jane	11	Marion
286 Berkey, Helen Lucile Mrs. John Kennedy	4	Murphysboro
287 Boulden, Hattie Anna	9	
288 Bridges, Abbie L	(799 Fast 42nd Chicago
Mrs. John Davis	,	728 East 42nd, Chicago
289 Bridges, Ella L 290 Bridges, Roland E	14	449 E. 66th St., Chicago Trav. SalesmanCarbondale
291 Burkhart, Carl		Bank CashierBenton
*Deceased. † Class Historian. (1) High School.		

Page one hundred fourteen

	NAME	YEARS	OCCUPATION	ADDRESS
292	Clements, Louis (1)	1	Lawyer.	
	, , ,		319 The Te	mple, Danville
293	Crawford, Mary (1)	9		Jonesboro
	Cross, Arthur G	3	Ry. Postal Clea	rk, 4010 West-
	· ·		minster Pl., St	
295	Etherton, William A	2	Prof. Architect	
	,			illwater, Okla.
296	Hayes, May Keeney)		ŕ
	Mrs. C. A. Quackenbush	\$		Charleston
297	Kirk, J. T		Supt	Toulon
298	Kissinger, Uriah		127 S. Kickapo	
299	Marberry, William T		Ry. Postal Cler	
300	McAnally, Jessie Frank		Minister	
	McKown, James Edgar.		Prin. Lincoln	
001	illelio (il), o ulles la gair		60th St., Seatt	
302	Parkinson, Daniel M		Dist. Supt. S. V	W. T. & T. Co
0010	a williagon, abunior and		117 E. Washin	oton Pl San
			Antonio, Texas	
303	Peters, Helen N	1	Music Student.	
500	Telefis, Hereit Iv	_	12 rue de la	
			miere, Paris, F	
304	Phillips, Lucy Haven	7	Music Teacher.	
305	Pickerell, Per		*	·
000	Mrs. B. F. Bird		Cor. 31st and	
306	Reef, Edmond W		Kansas City, M	
	Roberts, Arthur	0	Ry. Postal Cler	kCarbondale
	ziosofts, ilitilari	3	Author.	Cu Tr
308	Roe, Nellie		2302 Harrison	
309	Steward, Ellen*		Cashier	
	Weller, Nellie		• • • • • • • • • • • • • • • • • • • •	
311	White, Maud)		
	Mrs. Elsa Cox	6		Carbondale
312	Woods, William H		Letter Carrier.	
	,			ow, Carbondale
•				
		1898.		
219	Alvia Honny T		Doodbor - AM-1	la ann a Li an TT!
919	Alvis, Harry J	12	Teacher of Mat	
914	Dames T A	N.J	Sch., 612 23d S	
	Barnum, J. A	7		
	Barrow, James W	6	Physician	Carbondale
316	Boucher, Andrew S.,	4.3	0	D
	A. B	12	Superintendent	Dexter, Mo.
(1) High School. Deceased.			
*	Deceased.			

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NAME	YEARS	OCCUPATION ADDRESS
317 Buchanan, Nina O	5	Cor. 4th & Spring St., Seattle, Wash.
318 Clements, Robert	1	PhysicianDanville
319 Cowan, John F	2	Carterville
320 Crawshaw, Solomon		Med. Student, St. Louis, Mo.
321 Fly, Wm. C	10	Merchant, 511 Ash. Carb'dale
322 Gilbert, Ida M		600 N. Carolina Ave., Wash-
Mrs. Maurice Phillips)	ington, D. C.
323 Huggins, Margaret		
Mrs. J. G. Langsdorf	7	Salmon City, Ida.
324 Hypes, Cornelia Allyn†.		
Mrs. C. B. Whittlesey		New London, Conn.
325 Jack, Jessie	3	Kinmundy
326 Munger, Robert P		Trust Officer, Ill. State Trust
2071 0	,	& Bank'g Co East St. Louis
327 Ozment, Fannie Mrs. H. W. Reynolds	1	Decatur
Mrs. H. W. Reynolds	, T.	
328 Parkinson, Franklin A.	Re	al Estate & Loans.
200 Dotton Twen M		711 Ave. C., Lawton, Okla.
329 Patten, Lucy M Mrs. James W. Rarrows.		Carbondale
	,	
330 Perry, Mary Helen Mrs. Dr. H. E. Lightfoot	8	Carbondale
331 Quackenbush, Charles A.		AttorneyCharleston
332 Rhodes, Miriam E		417 Carancahua, Corpus
John Hillowood, Milliam Elittin	**	Christi, Texas.
333 Shepard, A. E	12	PrincipalDuarte, Cal.
334 Snider, Kate	}	
Mrs. J. W. Miller	5	Carbondale
335 Thornton, Edna)	Danvilla
Mrs. J. Ed. Thomas	,	Danville
336 Thornton, Nina*	3	
337 Toler, William L	8	Mine Clerk, Big Muddy River
		Consolidated Coal Co.
000 77'1		Johnston City
338 Wilson, Margaret	11	H. S221 7th St., Cairo
	1899.	
339 Blake, Edward L		Grand Tower
340 Brainard, Pearl)	
Mrs. Albert Bowman	3	2400 Harrison Ave., Evanston
341 Brainard, Stuart		MachinistCarterville
† Class Historian.		
*Deceased.		

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NAME	YEARS	OCCUPATION ADDRESS
342 Brewster, Libbie)	Carbaradala
Mrs. Ralph Thompson		Carbondale
343 Cisne, W. G		County SuptFairfield
344 Cowan, James P		Pawnee, Okla.
345 Crawford, J. E	3	Physician Tennessee
346 Etherton, James M		Banker, Member of House of
2417 Crove Reggie T.	11	Representatives Carbondale
347 Grove, Bessie L 348 Haldaman, Margaret		Akron, OhioHaywood, Wis.
349 Harris, W. O		SuptSulphur, Okla.
350 Hooker, Lulu T., Mrs.	4	Carbondale
351 Karraker, Orville M		Bank CashierHarrisburg
352 Marchildon, John W		Physician and Lecturer Ma-
,		rion Sims Med. Col., St. Louis
353 McConaghie, Thomas		St. Louis
354 McKittrick, F. D	12	City SuptHillsboro
355 Murphy, Wm. Gordon†.	5	City Att'yCentralia
356 Palmer, Myrtle Irene	11	Teacher, 1842 Parker Ave.,
	-	Berkeley, Cal.
357 Pruett, Charles F		Com. MerchantKinmundy
358 Roe, Edith		High SchoolMarion
359 Stewart, Josephine 360 Webkemeyer, Chas. W		FarmerSt. Louis, Mo.
oo webkemeyer, onas. w	4	raimeiCampseir IIII
	1900.	
361 Besse, Beula) 3	32 Essex Ave., Orange, N. J.
Mrs. Sheridan)	_
362 Boomer, Simeon E	9	Dept. of Mathematics, S. I.
363 Elder, Mary E	,	N. U., Carbondale
Mrs. B. Sanders		Carbondale
364 Fryar, Mary)	
Mrs. Dr. Alonzo Go-	1	Allen Ven
lightly) 1	Allen, Kan.
365 Groves, C. Cooper		Vandalia
366 Hartwell, Andrew Duff.		Attorney Marion
367 Kell, Ida	} 6	Foxville
Mrs. W. H. Farthing)	
368 Kessler, Harvey L		SuperintendentEarlville
369 Marberry, J. Oscar		Prin. T. H. SRobinson
370 McConaghie, Tille Mrs. Dr. William Walker	{	4129 Manchester Ave., St. Louis
371 McKnelly, Jacob		Director of Agencies.
ort more meny, vacou	U	Spokane, Wash.
† Class Historian.		~ potatio, "itali.
Cians Lincollan.		Page one hundred seventeen

\mathbf{NAME}	YEARS	OCCUPATION ADDRESS
372 Plater, M. Ethel Mrs. Elma Shank		Cairo
373 Pollock, Clara*		
374 Reef, A. J†	,	Civil EngineerDenver, Colo.
375 Robinson, Mattie		T
Mrs. Edward Affalter		5Louisville, Colo.
376 Spence, Bertha		511 Ash, Carbondale
Mrs. W. C. Fly	, ,	OSt. Louis. Mo.
Off Normally 1101a		, and the second
	1901.	
378 Barrow, John V	. 6	Gity Hospital.
379 Brandon, Wm. A	9	Los Angeles, Cal. 3 Medical Student.
oro Diandon, win. 11		St. Louis, Mo.
380 Burton, A. H	. 7	7 1112 5th Ave., Spokane,
		Wash.
381 Daniel, J. Frank		5 Asst. Prof. State Univ. Berkeley, Cal.
382 Davis, A. Clara		1 Mahomet
Mrs. Roscoe L. Meyers.	, ,	
383 Demmer, John		Modical Student 121 Clar
384 Gambill, John M	· ·	Medical Student, 121 Glen Ave., Ann Arbor, Mich.
385 Harper, Owen E†	10	Supt Johnston City
386 Launer, Stella M)210 Laflin, Chicago
387 Schmalhausen, Winifred		3 Mattoon
Mrs. Gilbert P. Randle.	,	
388 Skaggs, Wm. Walter	Đ	6 Claim Agent, Big Four R. R. Mt. Carmel
389 Smith, T. B. F	2	2 400 W. Main St., Carbondale
	1902.	
390 Brush, Bessie**		945 11th St., Boulder, Colo.
391 Doty, John M	4	Lyceum Bureau Manager. 5404 Prairie Ave., Chicago
392 Felts, Lorin		Asst. Bank Cash., Harrisburg
393 Graham, Malcolm	8	PrincipalLincoln, Neb.
394 Gubelman, Lily†		Township H. SRobinson
395 Hester, Edna		Eugenia Ave., Eureka Springs, Ark.
* Deceased. ** Paid tuition.		
† Class Historian.		

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NAME	YEARS	OCCUPATION ADDRESS
396 King, Leslie)	5201 Morgan St., St. Louis,
Mrs. George Beaver		Mo.
397 Kirk, Mary E		26 S. Washington, Kankakee
398 Kirk, Vida G		26 S. Washington Kankakee
399 Launer, June		Chicago
400 Layman, Thomas		AttorneyBenton
401 McMurphy, Kate)	
Mrs. Dr. C. A. Miller	} 1	Macon
402 Nimock, J. K.**		StenographerSt. Louis, Mo.
403 Norfleet, B. F		Proprietor of Correspondence
,		SchoolLouisville, Ky.
404 Perce, Clara P)	•
Mrs. C. H. Pratt	} 4	613 E. 3rd St., Cincinnati, O.
405 Smith, Ada I		
Mrs. J. Frank Mackey	1	Grand Chain
406 Stotlar, John Y		Lumber DealerCarbondale
407 Tanner, Lillian		2406 Market Ave., Fort
Mrs. S. R. Hoyt	{	Worth, Texas.
408 Wilson, S. J. Harry	9	SuptPinckneyville
200 11 2200-3 100 00 2200-3 00 00		is a per vivit vi = ============================
	19 0 3.	
400 D 11 1 C 6 1 T	0	
409 Ballard, Sanford E	8	Principal H. SLitchfield
410 Bellamy, John G		Traveling Salesman.
411 D T	in.J	1002 Roland, Memphis, Tenn.
411 Bowyer, Emma	7	Town H. SRobinson
412 Brubaker, Loren E	-	MinisterSheffield, Ala.
413 Crow, Eleanor	Э	795 C. St., San Bernardino,
444 7011: 377: '0 0 7 7/7:)	Cal.
414 Ellis, Winifred M.†		TT 17 75 (
Mrs. W. D. Banister	, 3	
415 Gibson, Anna L	8 .	Sparta
416 Hiller, Jacob	in.l	1513 Monroe St., Chicago
417 Hunsaker, Andrew F	7	Grand Forks, N. D.
418 Lee, Ardell A		Traveling Coal Inspt. Ashley
419 Lee, Chester Arthur		Ry. Postal ClerkAshley
420 Lightfoot, Ella**		Fairfield
421 Martin, Rolla A.**	1	BookkeeperBush
422 Muckelroy, Renzo	8	Ass't Biol. & Agri. S. I. N. U.
423 Teeter, Lillian	6	Teacher of English, Collins-
		ville H. S.
		11110 121 101

^{**} Paid tuition.

	NAME	VEARS	OCCUPATION ADDRESS
424	Thomson, Lavern		
	Mrs. D. L. Blain		3331 So. Park Ave., Chicago
425	Wyatt, Roscoe D	4	609 State St., Little Rock, Ark.
		1904.	
426	Avis, Clarence E	6	Traveling Salesman.
400	D1. 1 T U. 1	4	Harrisburg
	Black, J. Taylor Bowlby, Joel M	1	PhysicianSt. Louis, Mo. Trust Officer, Ill. Trust and
429	Curtis, Fay		Bank Co., East St. Louis, Mo.
TNU	Mrs. Jno. G. Bellamy.	1	Makanda
430	Ernest, T. R		Spokane, Wash., College of Physics and History.
431	Etherton, Homer D	1	Ry. Postal Clerk. 608 W. College, Carbondale
432	Hawkins, May	7	County SuptMound City
433	Hobbs, Thomas M		· ·
434	Lightfoot, Anna E		
436	Ozment, Wm. Lee Rogers, Gay	1	Med. Student. St. Louis, Mo. 328 Elm Ave., Long Beach,
437	Mrs. Roscoe Kerr Schmalhausen, Ella	8	Cal. H. S. Eng. and Latin. Olney
438	Smith, Minnie		
	Mrs. C. Arthur Lee Taylor, Roscoe	1	Merchant Ashley
440	Teeter, Robt. W	5	Y. M. C. A., H. S. Clyde. 805 Warren Ave., Chicago
441	Temple, H. W	7	St. Charles
	Toler, Lillie	4	609 State St., Little Rock,
443	Wilkins, Roy†	7	Ark. City SuperintendentBenton
	,		·
		1905.	
444	Beckemeyer, Harry J		H. S Carlyle
445	Bell, Arthur T., A. M.		Math. 717 W. 43rd Place, Chicago
446	Burgess, Lena	3	Jacksonville, Fla., care Seminole Hotel.
Pag	e one hundred twenty		

	NAME	YEARS	OCCUPATION ADDRESS
447	Cox, H. Lee	6	PrincipalHillsbero
	Entsminger, Edith V		-
	Mrs. E. V. Miller	3	Carbondale
449	Etherton, Leona		
	Mrs. Frank G. Dipell	1	718 Morse Ave., Rogers Park
450	Etherton, Ruby		
	Mrs. Charles Gullett	3	Elizabethtown
451	Hawley, Mary Alice		320 N. 6th St., Paducah, Ky.
	Hays, Herbert A	•	Attorney Carbondale
	Figley, Chas. C	6	SuptIdaho
454	Hall, Cloyd C	6	PrinBenson, Ariz.
455	Halsted, Nora		Stenographer.
100	21010000, 210101111111		1215 Euclid Ave., St. Louis
456	Hogendobler, Lulu*	3	
	Hughes, Letty		
10.	Mrs. B. Y. Alvis	1	Olney
458	Grace Brandon		
100	Mrs. Roy Jordon }	1	Marissa
459	Jordon, Roy	6	Prin. H. SMarissa
	La Rue, Claude L	()	Physician, 5354 Arsenal St.,
100	Ha Hao, Oladao H		St. Louis, Mo.
461	Mannen, Lela	5	Mascoutah
	McCarthy, Pearl	J	mascoutan
10%	Mrs. Curtis Thompson.	6	Carbondale
163	Parkinson, Raymond**.	U	Carbondale
	Parks, J. Lafayette†	6	Prin Jonesboro
	Pickles, Anna		H. S Safford, Ariz.
	Pickles, Ella J	U	II. D Sanoru, Ariz.
±00	Mrs. Dr. Karl D. San-	. 1	Anna
	ders	4	Аша
167	Spiller, Laura Pearl	21	Benton
	Strickland, Laura)	$0\overline{2}$	Denton
400	Mrs. Herbert Clark	2	Gooding, Ida.
7160	Stovenson John A		SuptOlney
170	Stevenson, John A	U	SuptOnley
410	Thornton, Blanche Mrs. P. DeLeon McLau-	5	Clobo Anig
		9	Globe, Ariz.
1171	rin)		
±11	Smith, Hazel Pearl	2	202 Warren Ava Chicago
	MIS. RODG. Teeter	J	803 Warren Ave., Chicago
		1906.	
472	Appel, Maude	5	
	Bonham, Archie J		Sten. in Edu. Dept. State Col.
			508 Pullman St., Jackson,
			Wash.
* sksk	Deceased.		

^{**} Paid Tuition.
† Class Historian.

NAME	YEARS	OCCUPATION	ADDRESS
474 Bowyer, Mabel) 3		Carbondala
Mrs. Roscoe Taylor)		
475 Forsythe, Wilfred J	5	Prof. Dramatic	
AND TO 1	٥	mal School, Silv	
476 Halsted, Bessie	5	T. H. S	Benton
477 Halsted, Ethel	2	Bookkeeper	Carbondale
478 Halsted, Floy† Mrs. Davie W. Wiley.	3		Anna
479 Hayden, Bessie			. Carbondale
480 Henry, Kate		Altasita Sch.,	
•		St., East St. Lo	ouis, Mo.
481 Hostettler, H. W	5	Township H. S.	Principal.
		-	Lawrenceville
482 Howe, Lola M) 2	737;	neheaten Vr
Mrs. Robt. S. Cotterel.)		_
483 Karraker, Carrie			
484 Kell, Sherman L		Г. Н. S	Benton
485 Kimmel, Launa L			Holtwille Cal
Mrs. Geo. E. Lewis	*		
486 Kirk, B. L		Student	
487 Kirk, Donald		I	
488 Porterfield, Pearl		307 N. Central	
489 Storm, Grace			
490 Tygett, Roscoe (1)		Law. 514 W. Fi	
101 77 7 1 1 7 1 7 1 7 1		noma City, Okla	
491 Vandervort, Isabel M	5		ElPaso
492 Wilson, Edith		.5437 Cornell	Ave Chicago
Mrs. F. H. Niles			zive., Officago
	1907.		
493 Bothwell, Ada	4]	H. S	Hillsboro
494 Cutter, Catharine		H. S	
495 Deniston, Maurice C			
496 Groaning, Maud E*			
497 Harriss, Harley		Manager, Laun dale	dry, Carbon-
498 Hiller, Ernest	2 7	Y. M. C. A. 904 Peoria.	Glenoak Ave.,
499 Hiller, Hulda		904 Glenoak	Ave., Peoria
501 Matthews, Mae		······	
502 Maxwell, Oliver G		Field Sch	
503 Parchen, Susie D			
† Class History			

[†] Class History.
(1) High School.
* Deceased.

	NAME	YEARS	OCCUPATION	ADDRESS
503	Rogers, Ina	. 4		. Lawrenceville
505	Rogers, May	. 4		Harrisburg
506	Smith, Jessie P	. 4		Charleston, Mo.
507	Watt, Robert F			
508	West, Wm. A	. 2		
509	Wilson, Elmer†	. 3		Iuka
510	Youngblood, Fay	. 4		East St. Louis
		1908.		
511	Alvis, Bennett Y		H. S	Olnov
	Anderson, Clarence F.		H. S	
	Avery, John M			
514	Breeze, Mary	, 3		
515	Conant, Sarah	. 3		Villa Ridge
516	Heiling, Mae	. 3		Carbondale
517	Malone, Carrie	. 3	Pross	ser, Washington
518	Nash, Clara L	. 2	1288 W. 23d, L	
519	Neuling, Harry	. 3		
520	Palmer, Lucy	3	1842 Parker	
			Cal.	,,
521	Raymond, Constance	. }		Carbondale
	Mrs. John Y. Stotlar	.)		
522	Skinner, John K	. 2		Salem
523	Stiritz, Eda	. }		Decatur
	Mrs. Wm. A. West			
524	Whitaere, Myrtle			
525	Wise, George			Nashville
426	Youngblood, Carmen	. 2	Substitute	East St. Louis
		1909.		
528	Angell Daisy M	,		
020	Angell, Daisy M Mrs. Claude Legg	{ 1		Carbondale
529	Barth, Clara	,		Cisne
530	Bishop, Myrtle K			
	Cruse, Emma L			-
001	Mrs. T. H. Schutte		• • • • • • • • • • • •	Marissa
532	Cruzen, Roy E**		3527 Park Ave.	St. Louis, Mo.
533	DeGelder, Gertrude**			
	Dorsey, May	2		Akron, Ind.
	Etherton, Ruby) =		,
	Mrs. Chas. Gullett		Mod Stadent	
536	Feits, Harvey		Med. Student	Unicago
†	Class Historian. Paid Tuition.			

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	NAME	YEARS	OCCUPATION	ADDRESS
537	Hanford, Alfred			
	Chest.**		StudentU. of	I., Champaign
538	Harriss, Velma O.**	2		
	Hayden, Annie M			
	Hayden, Wezette			
	Hooker, Estelle			
	Latham, Ezra V			
	Maddux, Ethel	2		Eldorado
544	McCreery, Ruth	2		Benton
545	McIntyre, Norman	2		Swanwick
546	Merrymon, Wm. Walter.		1205 E. Broadw	ray, Columbia,
			Mo.	
547	Metz, Ina			Wetaug
548	Mitchell, Jennie		Wesleyan Uni.,	Delaware, O.
549	Mitchell, Julia A.**		Ferry Hall	
550	New, Annie K	1	Millikin	Univ., Decatur
	Peer, J. Marshall		T'p H. S	
552	Palmer, Edith			
553	Risby, Effie			
554	Schumacker, Emma R		H. S	
555	Schutte, T. H		H. S	
	Sheppard, Eilouise**		1511 Dodge St.,	
557	Taylor, Eunice	2		
558	Wallingford, Bess**			
559	Winchester, Hallie			

^{**} Paid Tuition.

1910.

560	Allen, M. Myrth	1R. F. D., Carbondale
	Bourchier, Nellie E	1 Anna
	Brown, Fred M	1 Johnston City
563	Brown, Glenn	1 McClure
	Brown, Russell E	1N. W. Univ., Evanston
	Browne, Gordon	Carbondale
	Browne, Lois A	Millikin Univ., Decatur
	Carruthers, Minnie J	1 Carson, Oregon
568	Coleman, Oren	1 Marion
	Corzine, Clorah	1 Jonesboro
	Davis, Elizabeth	U. of I., Champaign
	Gladson, Guy A	1 Beecher City
572	Gore, Bessie	1 Olmstead
	Grater, Marie	1 Carterville
574	Harrel, Julius	1 Carmi
	Harriss, Bernard	
	Hickman, J. Frank	1 Co. Supt Salem
	Holland, Knight	1 Fillmore
	Howard, Clara E	1 Paxton
	Kenney, Myrtle	1 Marissa
580	Mayhew, Maude I	1 Carbondale
581	McGinnis, Chas. A	1 Anna
	McGuire, Sylvia L	Carbondale
		1 610 N. 13th St., E. St. Louis
	Sistler, Anna	1 Alta Daga
	Stein, William F	1 Alto Pass
	Thompson, Mary T	Carbondale
587	Williams, Pearle Edna.	1 Herrin

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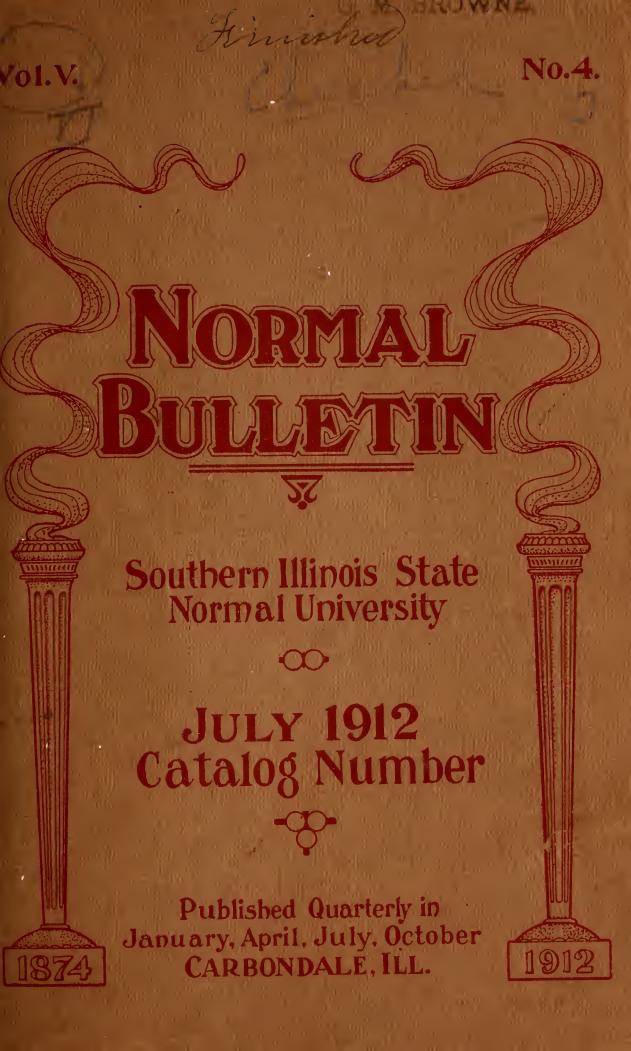
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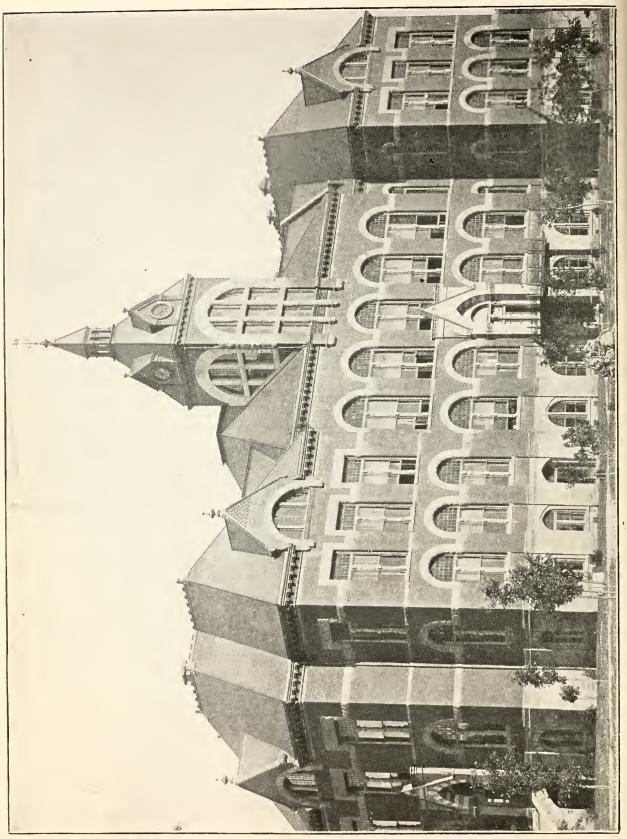












THE NORMAL SCHOOL BULLETIN

SOUTHERN ILLINOIS State Normal University

CARBONDALE

JULY 1912

Catalog Number 1911-1912.



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PUBLISHED QUARTERLY BY THE UNIVERSITY

January, April, July, October

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^{*}The names of the faculty are in the order of election-†Leave of absence.

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1912	19	13
JULY	JANUARY	JULY
SMTWTFS	S M T W T F S	SMTWTFS
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NOVEMBER	MAY	NOVEMBER
SMTWTFS	SMTWTFS	SMTWTFS
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P Opening day of term ♠ Closing day of term,
P Thangsgiving interim,



HISTORY

An act of the General Assembly of the State of Illinois, approved April 20, 1869, provided for the establishment of this Normal School. By this act it was ordered that five trustees should be appointed by the Governor of the State, who should fix the location, erect the building, and employ teachers for the school. The trustees located the school in the town of Carbondale, on a lot of twenty acres, three-fourths of a mile south of the station of the Illinois Central Railroad. The cornerstone was laid on the 17th day of May, 1870, with impressive ceremonies, by the Masonic fraternity. The building was finished in time to be dedicated July 1, 1874; the first faculty commenced the work of instruction in the new building July 2, 1874, at which time a summer session of four weeks was opened, with fifty-three pupils attending.

On the sixth day of September, 1874, the regular work of the Normal University commenced.

On the afternoon of November 26, 1883, at 3 o'clock, this beautiful building was discovered to be on fire, and before 5 o'clock p. m., despite the efforts of the faculty, students, and citizens of Carbondale, the entire building was in ruins. By the heroic labors of students, teachers, and citizens, the library was saved, and most of the furniture; also the physical and chemical apparatus. All the material in the museum was lost.

The citizens kindly offered the use of rooms in some of the business blocks, which the trustees accepted, and the school went on with regular recitation work, with an actual loss of less than two days. In the meantime, a plan was proposed for a temporary school building, and in less than sixty days a building was completed containing fourteen rooms, and the Normal School began its wonted studies in this, its temporary home.

The General Assembly, by an act approved June 27, 4885, appropriated \$152,065 to replace the first building, then lying in ruins. The foundation and stone walls of the first story were utilized, thus saving from twelve to fifteen thousand dollars.

This building, which is the main one of the entire plant, is a magnificent structure, in many respects superior to the one destroyed by fire. It was dedicated Thursday, February 24, 1887, and occupied by the school with much rejoicing on the following Monday.

The Science Building was provided for by an act of the General Assembly in the winter of 1895, appropriating \$40,000 for the purpose.

It accommodates the physical, chemical, and biological laboratories the museum, gymnasium, manual training and Agricultural Dept. It was completed in the fall of '95, and dedicated early in '96. It also provided for the library till May 14, when the books were transferred to the new Library Building, now known as the "Wheeler Library;" so named in honor of the late Judge S. P. Wheeler.

The Library Building was erected in the fall and winter of 1903-4 at a cost of \$30,000. It was dedicated June 7, 1904.

The Forty-fifth General Assembly made an appropriation of \$50,000 for the erection of a Modern Model School Building. This building was completed within the appropriation late in December, 1908, and adds very much to the material equipment of the Institution. It was dedicated with appropriate exercises on Jan. 11, 1909. This building is named in honor of the late President Robert Allyn. The Forty-seventh General Assembly made an appropriation of \$75,000 with which to establish a Woman's Building. This structure will doubtless be ready for occupancy by the opening of the fall term of 1913.

AIMS

Educational institutions may be divided according to their aims into four classes:

First: The public schools, whose aim is the promotion of good citizenship by securing to all the people the intelligence, morality, and patriotism which are essential to the existence and progress of the State. Second: Colleges and universities, whose object is the general and full development implied in complete manhood and in the best preparation for professional life. Third: Professional and polytechnic schools, in which the student is helped in his preparation for his chosen lifework. Fourth: Such institutions as the Royal Society of Great Britain, the Sorbonne of France, and our own Smithsonian Institute, which have for their special object the advancement of science and art. This Normal University belongs to the third class; it aims to give the best physical, mental, and professional equipment for teaching.

The State Normal school holds an important relation to the system of public schools. It helps to create and sustain a high standard of educational work. It should serve as a driving force and a balance wheel to the whole system. Sanctioned and supported by the state, it can institute those investigations and experiments which result in much good to all the schools. It brings school facilities within the reach of many who otherwise would be uneducated and enables them to repay the state by teaching in the public schools. If the state needs a great university which shall be a center of educational forces, if an agricultural college should be sustained on account of the importance of agriculture, much more, and for similar reasons, should the normal school receive the care and the benefactions of the state. Man is more than all things else, and whatever contributes to his better development is of the highest use.

If the graduates of normal schools shall take high rank as superintendents, principles, and teachers in the public schools, they must possess three elements of success: A full development of mental power, a thorough mastery of the sciences involved, and a thorough training in methods of instruction and school management. normal school should neglect the first and second, the graduates would be supplanted by those of other schools; and if they fail in the latter, there would be no good reason for the existance of these institutions. Hence, we aim, first, to insure a broad and thoro culture; and, second, to give special prominence to the professional work peculiar to a normal school. Under the present conditions of Southern Illinois, this school must hold itself ready to do more or less academic work. As the better grades of high school are created in the patronizing territory of the school, the need of the academic phase of the institution will become less and less, and the professional side will be more and more emphasized.

GENERAL INFORMATION

Location, Etc.

Carbondale is a thriving little city of over 5400 inhabitants, healthful and beautiful, with many refined and cultured people. It is easy of access, and offers inducements for board and social advantages beyond most places of its size. It has, perhaps, fewer temptations to idleness, and combines religious and educational privileges in a degree greater than the average of towns and cities of its size. Cabondale has no saloons. Parents may be assured that their children will be as safe as in any school away from home, and students may come here and feel assured that economy and industry will be respected and honored by their fellow students and by the faculty. The Illinois Central Railroad affords ample facilities for convenient access, three of its branches passing through Carbondale. Not less than twenty passenger trains pass south and east each day, and as many north and west.

University Calendar.

Fall Term begins Tuesday, September 10 and closes Thursday, December 19, 1912.

Winter Term begins Wednesday, January 1, and closes Thursday, March 13, 1913.

Spring Term begins Tuesday, March 18 and closes Wednesday, June 4, 1913.

Summer Term of 1913 begins Monday June 9, and closes Friday, July 18.

Length of Terms: Fall, 15 weeks: Winter, 11; Spring, 12; Summer, 6.

Commencements: For 1912, Wednesday, June 5; for 1913, Wednesday, June 4.

Terms of Admission.

All applicants for admission must present evidence of good moral character and, to secure free tuition, they must agree to teach in the public school of the state for a time not less than that covered by their attendance on the school. This agreement should not be entered upon unless the applicant fully intends to teach. It may become void, however, if engagement to teach cannot be secured by reasonable effort. In case of a permanent change in plan, the individual is expected to pay to the registrar of the Institution the difference between the regular tuition for the entire time and the incidental fees he has paid.

To be admitted to the Normal department proper of the Univerversity, students must have completed their sixteenth year, and present a teacher's certificate or a diploma from the county superintendent.

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Candidates holding scholarships under the Lindley Bill will usually be placed in the first year of the high school; if not, in the first year of either of the regular courses, provided they bring evidence from their county superintendent that they are able to carry the work.

The Training school receives children of suitable age and health who live with their parents, or are provided with good home care. Tuition is free for the first four grades.

Reasonable credit will be given for work done in other schools, provided satisfactory evidence is presented.

Applicants for admission should bring their certificates or diplomas which they may have; or, in absence of these, letters of recommendation as to moral character, etc. It is well for young people to know that some one stands for them, vouching for their conduct and character, and that it is no trifling matter to matriculate in a well organized institution of learning, and become a living factor where the relationship is so vital to all concerned.

Expenses.

TUITION.

To those who sign the agreement to teach, tuition is gratuitous; but the ruling of the Board of Trustees of the Institution requires that there shall be an incidental fee charged. At present this fee is \$3 for the term of fifteen weeks, and \$2 for the term of eleven and twelve weeks, and \$1.00 for the summer term. For non-residents of the state the tuition is \$1.00 per week. The rates of regular tuition in the different departments are as follows:

	Summer	Fall	Winter	Spring
Department.	Term.	Term.	Term.	Term.
Normal (Residents of Illinois).	\$3.00	\$8.00	\$6.00	\$6.00
" (Non-residents)	6.00	15.00	12.00	12.00
Training School		4.00	3.00	3.00

The first four grades are admitted without tuition.

The tuition in the third and fourth years of the High school is the same as in the regular Normal Courses.

BOARDING.

Board can be had in good families in Carbondale at rates varying from \$3.00 to \$4.00 per week; and by self-boarding, or by boarding in clubs, the cost may be reduced to \$2.25 per week. Two clubs have been in successful operation for years. By strict economy, the whole expense of boarding and tuition may be reduced to less than \$100 per year.

TEXT BOOKS.

Books, new and second hand, are sold at the bookstores of Carbon-dale at reasonable prices. The Institution does not deal in text books. Students coming to the Normal school should bring the text books they may have with them, as it often saves considerable expense, and may avoid tedious delay in getting to work.

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DIPLOMAS.

Diplomas are granted to those who complete one of the prescribed courses of study, and will be conferred upon the completion of the work at other times than commencement day, should the student need the same in securing an appointment to teach.

Graduates from the High school department receive a High school diploma.

DISCIPLINE.

Progress in all government has been toward self-government; this is by self-activity and self-control, not by repression from others. Poor teaching requires much discipline. In a typical normal school, discipline is at a minimum because the students are there for purposes which they appreciate. Moral irregularity, especially among young people, is due in a large measure to the lack of proper employment.

Literary Societies.

ZETETIC AND SOCRATIC.

During the first term of the first year of the Institution, September, 1874, the Zetetic Literary Society was organized. Later in the year a sister organization was planned for, and in due time was thoroughly established and christened the Socratic Literary Society. These have a large membership and are well attended.

The more elaborate exhibition of what these societies are able to do is annually given to the public on Monday and Tuesday evenings of Commencement week.

The varied programs of these literary societies from week to week add very materially to the work of the English department in securing additional practice in the delivery of original and other matter, and in the opportunity for becoming acquainted with parliamentary usages, thus fitting the Normal student for more intelligent service in the communities in which he may labor.

The Faculty and Board of Trustees foster, with much care, the best interests of the valuable adjuncts to the literary work of the Institution. Their usual time of meeting is on Friday evening of each week in the halls provided by the University.

Attendance Upon Church.

Students are urged to identify themselves at an early date, after entering the Normal School, with some church of the city. It is usually better to affiliate with the church to which they belong at home, or with which they are most in sympathy as to doctrine and modes of worship.

To counteract the growing tendency toward Sabbath desecration the schools must emphasize the importance of a proper observance of the Sabbath day. This the Southern Illinois Normal School attempts to do by encouraging attendance upon church, Sunday school, and young people's societies.

Those who expect to teach can ill afford to neglect these privileges and opportunities for growth and training along religious lines; for in all communities where they may be employed there will be a demand for such trained service. The country needs a higher type of Christian citizenship, and there are no agencies more potent in this respect than those of the teacher and the school.

Christian Association.

The Young Men's Christian Association and the Young Women's Christian Association each has a well-conducted organization, which meets weekly in a room fitted for their use on the second floor in the Library Building. Their committees look after new students upon their arrival, and those who may be sick while attending school, and in many ways minister to the wants of their fellow students. Several classes in Bible study are organized by these societies. The state college secretaries of each of these branches of Christian work pay the Institution a visit twice a year, or oftener, for conference and direction of work. New students upon their arrival may recognize the representatives of these associations by special badges worn, indicating their willingness to render their kindly services whenever needed. These persons may be trusted implicitly in directing strangers to boarding houses and clubs.

Standard of Intellectual and Moral Character.

When it is evident that one who has taken the pledge to teach cannot for any reason become a good teacher, it becomes the duty of some one to advise him to withdraw from the school or to require the payment of tuition.

It should also be understood that the Institution does not receive, nor retain, students whose immoralities render them unfit associates for the young people who attend this school.

The requirement that the new students shall present testimonials of good reputation and charcter is not a mere formal request, but a matter vitally connected with the good order and progress of the school. It is a helpful influence for a young person to know that some one has vouched for his character. He strives to be worthy of such endorsement, and endeavors to sustain the good word of friends.

Accredited High School.

For some years the Southern Illinois Normal School has used the list of accredited High Schools prepared by the University of Illinois. In cases where the courses of other High Schools is well and favorably known a credit of one year is allowed to students holding diplomas from such schools, and where a student has graduated from a four-year Latin course, he is admitted to the two-year course prepared for such students.

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Holders of free scholarships thru the Lindley Bill are admitted to the first year high school course, or in case of special strength to the first year of either of the four-year Normal Courses.

Credit Allowed at The University of Illinois.

Plans have matured which will entitle holders of diplomas from the Southern Illinois Normal University to some specific credits. It may be stated in general terms that those whose records are good may usually be able to complete one of the University courses in two years. Some have done this in less time.

Summer Session.

The summer session has become an established feature of the Institution. For incidental fee and tuition, see page eleven. Due credit will be given all regularly completed work. This term opens on the Monday following commencement and continues six weeks.

In addition to the regular classwork represented by the whole faculty, the entire equipment of the Institution is utilized, including the library, the museum, the biological, chemical and physical laboratories, as far as these are needed.

At least two special lecturers have been secured for the summer term. There will be, also, other courses of lectures in the summer of 1913.

During the session the students in attendance will render four literary programs under the auspices of the two literary societies, in the two literary society halls. In the past these entertainments have been well attended and highly appreciated.

The Library.

The Library proper is in a handsome new building known as The Wheeler Library in honor of Judge S. P. Wheeler, for many years the President of the Board of Trustees. It is open each school day, and from 9 to 12 on Saturdays. The library now contains over 22,500 volumes, including a large and well-selected professional library for teachers. Over two hundred dollars are expended annually for current literature. The best of this is bound each year, at an additional expense of more than one hundred dollars.

Twelve Things Worth While.

STUDENTS ARE URGED TO GIVE HEED TO THE FOLLOWING INJUNCTIONS

- 1. Bear in mind that the good name of any organization depends upon the character of its individual members. Be choice in your selection of intimate companions. The world believes that "Birds of a feather flock together."
- 2. Be prompt and regular in attendance at all places where you are expected to be. A reputation for so doing is "More to be desired than gold; yea, than much fine gold."

- 3. Give special attention to the laws of health, and your physical well-being. The body is the temple in which the spirit dwells. "Cleanliness is next to godliness."
- 4. Be courteous to every one, especial to teachers, fellow students and those with whom you board. Feel free to counsel with your teachers; regard them as personal friends.
- 5. Remember that the student is not simply preparing for life, but is now having a life, which is as important and significant as that of later years.
- 6. Be governed by the same rules affecting the rights of others that controlled you before entering school, and will govern you when school days are over. Never condescend to do mean things, especially when a student, as it will have a decided influence in the formation of character.
- 7. Do not undervalue church privileges. Identify yourself with your own church, if you are a member; otherwise, with one your parents would prefer. Regular attendance, when a student, will add much to your personality and influence for good when a teacher.
- 8. Remember your agreement to teach. Be as honest with the State as with an individual. Meet all obligations promptly. Be governed by the principles of "A Square Deal."
- 9. Have the courage of your convictions and stand firmly and kindly for the right. School-life affords many opportunities for exercising this element of character. Be helpful to your fellow students. The altruistic spirit is "More precious than rubies."
- 10. Write frequently to your home people, especially to your mother. Do not spend much time in idle correspondence. The losses will be greater than the gains. The "Simple Life" is worth while.
- 11. Arrange a program to guide you in your hours of study, rest and recreation. The habit will be of great value in meeting the demands of a "Strenuous Life" in after years.
- 12. Do not sever your connections with the Institution without explaining your case to some one in authority. The relation of school life are as important as those of business life. Your record in such matters may subsequently affect an endorsement from the Institution which may then be of vital importance to you.

DEPARTMENTS

There are two general departments—the Normal department and the Department of Training.

The Normal Department.

This department gives thoro instruction in the elementary and higher portions of the school course of study, and indeed fits the student by knowledge and discipline for the practical duties of a teacher. It aims to give, in addition to instruction, opportunities of observation and trial; so that one passing through either course shall not be a novice in his calling upon entering the school room. With this idea in mind, every branch prescribed to be taught in the common and high schools of our state is included in our course of study. Accuracy and thoroness are points held in mind in every recitation, and drills upon the elements are made a specialty. Great attention is therefore bestowed upon the earlier parts of the course, such as spelling and pronunciation, reading and defining, drawing, writing, vocal music and physical training. The body needs culture and systematic activity quite as much as the soul, and we begin with making it the servant of the mind and habituating it to an unhesitating obedience.

The methods of teaching are distinctively Normal. What the student is required to learn, and the method of presenting it, are both designed to give him, who intends to become a teacher, the philosophy of learning and remembering, and the philosophic manner of imparting knowledge and securing dicipline.

The training work is designed to fit the students of this institution to become practical teachers. It comprises (1) a study of psychology, pedagogy, special and general method; (2) attendance of practice-teachers upon weekly meetings held for study of methods of instruction and management of pupils and classes; (3) actual teaching in the Practice school, under the wise supervision of training teachers of the Normal school; (4) illustrative lessons taught by the several training teachers and the heads of departments; (5) observation work under the special direction of the Superintendent of the Training School.

In the Normal department courses of study are offered. They are as follows: 1. A one-year course based on the Illinois State Course of Study, upon the completion of which a "Certificate of Preparation" is issued. 2. A special two-year course for graduates of four-year high schools. 3. An English course of four years. 4. A German course of four years. 5. A Latin course of four years. 6. An Art course of four years. 7. A Course in Manual Training of four years. 8. A course in Household Arts of four years. 9. A course in Agriculture of four years. 40. A Professional course of one year for graduates of reputable colleges. 11. A degree course of two years. Courses 3, 4 and 5 are based on a preparation equivalent to that required for a second-grade certificate in Illinois. Course 11 on a regular diploma course of a state normal school, or its equivalent.

APPLIED SCIENCE AND ARTS COURSES

The Southern Illinois State Normal University invites attention to the new courses of study in Agriculture, Art, Biology, Household Arts and Manual Training to be offered for the first time upon the opening of the Fall Term, September 12. In each of these special subjects a complete Normal course of four years is offered. Upon the completion of any one of these groups a regular Normal Diploma will be issued. Said diploma to be of equal rank with those from the courses in English and Foreign Languages.

The well equipped laboratories of Manual Training, Domestic Science and Art afford ample facilities for work in these departments. But your attention is especially directed to the introduction of Agriculture into the curriculum.

The State Legislature, at its recent session, made a special appropriation for the purchase of a tract of land, and the equipment of laboratories for the scientific study of Agriculture. These laboratories are being fitted up and will be ready for use by the opening of the Fall Term.

The tract of land of approximately 60 acres, adjoining the campus on the south, has been secured by the Institution and will be available at once. This farm will be laid into demonstrating and experimental plots where numerous experiments and demonstrations in soil treatment, farm crops, vegetable gardening, horticulture, poultry, live stock, bee keeping, etc., will be conducted. Students will do practical work in these lines as a part of their regular class exercises.

A suitable plot will be assigned to the Model School for school gardening and nature study.

Poultry and live stock will be provided for regular class study and experiment.

It is intended to give students in these courses a preparation which is extensive enough and thorough enough to enable them to teach or superintend the teaching of these vocational subjects in the schools of the state.

The Order of Studies.

Students are required to take the studies in the order given in the several courses. In case of failure they are required to bring up back work before advancing further. Reasonable exceptions to these rules are allowed through special permission by the President.

The Training School.

This department enrolled the past year 267 children. These are in charge of the training teachers and the superintendent of the practice school. The practice school is an integral part of the Normal School, and offers an opportunity to teachers to become thoroughly familiar with the most modern methods of instruction and to study at first hand a typical school. Every opportunity is offered for the faculty to illustrate such phases of their work as are of interest and value to the normal student.

The students in the elementary school, for the most part, come from the city of Carbondale. In the upper grades and in the high school, however, are enrolled a large number of non-resident students. The Forty-fourth General Assembly passed the Lindley Act, which enables many worthy students to enjoy the advantages of a high school education at the Normal School. On another page will be found a complete list of courses offered in the high school. An effort has been made to provide a modern high school of the most approved type. Our courses prepare for entrance to the best colleges and universities. The students enrolled in these courses have access to the library, the laboratories, the gymnasium, and all of the other facilities provided for the use of the regular normal students. In many instances, the students are enrolled in classes in the Normal school, doing the same academic work, and a large number of the high school courses are taught by professors of the Normal School.

Prospective patrons of the elementary and high school are urged to correspond either with the President of the Normal School or the Superintendent of the Training School for more detailed information.

COURSES OF STUDY.

English Course.

FIRST YEAR.

Fall Term

C Drawing B Grammar English & Ph. Tr. C Pedagogy B Physiology

Winter Term

B Arithmetic B Reading Botany 4 English & Ph. Tr. B Geography

Spring Term

B History B Drawing Ill. History English & Ph. Tr. A Reading

SECOND YEAR.

C Literature A Arithmetic C Physics Elem'ts of Music 3 Industrial Arts A Geography B Pedagogy A History Zoology 4 Industrial Arts 2 Music Methods Elocution Op'l B'd Drawing Op'l A Grammar D Algebra Industrial Arts

THIRD YEAR.

Rhetoric C Algebra Gen. History B Chemistry A Drawing Op'l B Algebra History of Art Op'l Gen. History Practice

A Algebra A Physiology Op'l Practice Gen. History Op'l A Pedagogy

FOURTH YEAR.

Practice C Geometry B Literature Eng. History Practice B Geometry Eng. Essays B Physics Phys'l Geog. Eng. Analysis A Psychology A Geometry Op'l A Chemistry Op'l

PAGE TWENTY-ONE

Latin and German Courses.

FIRST YEAR.

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C Drawing
B Geography
L Latin or Ger.
English & Ph. Tr.
C Pedagogy

Winter Term

B-Arithmetic
B-Grammar
B-History
K-Latin or Ger.
English & Ph. Tr.

Spring Term

Botany 4
B Physiology
B Drawing
J Latin or Ger.
A Reading

SECOND YEAR.

A Geography
I Latin or Ger.
C Literature
A Arithmetic
Elem'ts of Music 3
Man'l Training 2

C Physics
H Latin or Ger.
A History
Zoology 4
Practice

Music-Methods
Elocution Op'l
B'd Drawing-Op'l
G-Latin or Ger.
D-Algebra
B-Pedagogy

THIRD YEAR.

Rhetoric C Algebra F Latinor Ger. B Chemistry A Drawing Op'l B Algebra His. of Art Op'l E Latin or Ger. B Physics. A Algebra
A Grammar
D Latin or Ger.
A Pedagogy

FOURTH YEAR.

C Latin or Ger. C Geometry B Literature Practice

B Latin or Ger. B Geometry English Essays General History A Latin or Ger. Op'l Practice A Psychology General History A Geometry Op'l

Two Year Course.

FIRST YEAR.

Fall Term

Rhetoric B Geography B Drawing B Physiology B Chemistry

Winter Term

B Arithmetic A Geography B History Practice Phys. Tr.

Spring Term

Practice
Elocution Op'l
B'd Draw. Op'l
B Grammar
C Pedagogy
A Reading

SECOND YEAR.

Practice C Geometry B Literature A Arithmetic Elem'ts of Music 3 Industrial Arts 2 A Drawing B Algebra B Physics A History Phys. Tr. Music Methods A Latin Op'l A Grammar A Psychology A Geometry Op'l B Pedagogy

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Agricultural and Biological Courses.

Fall Term
English
Algebra
Chemistry
Drawing (Free Hand)
Soil Fertility*
Zoology*

FIRST YEAR
Winter Term
English
Algebra
Chemistry
School Management
Crop Production*
Zoology—Botany*
Latin or German*

Spring Term
English
Algebra
Chemistry
Teachers' Sh. Course*
Poultry*
Mechanical Drawing*
Botany*
Latin or German*

SECOND YEAR

English
Physics
History
Entomology*
Animal Husbandry*
Physiology*

Latin or German*

English Physics History Ornithology 2 days* Horticulture 3 days* Animal Husbandry* Physiography*

THIRD YEAR

English
Physiology and Home
Sanitation
Physics
Ornithology 3 days*
Horticulture 2 days*
Feeds and Feeding*

English Com'l Arithmetic Geometry Book-keeping* Soil Physics* Nature Study*

Com'l Geography Prin. of Teaching Geometry Book-keeping* Soil Physics* Botany 2* Music*

Practice
Pedagogy
History
Solid Geometry*
Botany A*
Farm Mechanics and
Farmstead*
Elocution*

FOURTH YEAR

Practice
Economics
Soil Fertility and
Crop Rotation*
English*
History*
Geology*
Zoology*—Invertebrate
Latin or German*

Practice
Rural Sociology 3 days
Home Art 2 days
Bacteriology*
Comparative Embryology*
English*
History*
Geology—Astron.
Zoology—Vertebrate*
Music*
Latin or German

Psychology
Civics
Science A*
Selection and
Breeding*
Apiculture*
Practice*
Astronomy*
Adv. Horticulture*
Latin or German*

Note.—Students taking a diploma in any group may substitute two terms of work from any other of these groups, with the approval of the President and the one in charge of the department in which the major work is done.

^{*}The student may elect two years of Latin or German and two years of Biology or Agriculture, under the direction of the head of this department. The languages may be taken the first two years or the last two years of the course.

Art.

Fall Term
Freehand Drawing
(C)
English
Algebra
Chemistry

Art (Work in Color) English Physics General History Mechanical Drawing (Manual Training)

Art (Design) English Manual Training Com'l Arithmetic

History of Art Practice English Economics FIRST YEAR
Winter Term
Blackboard Drawing
English
Algebra
Chemistry
School Management

SECOND YEAR
Art (Clay Modeling)
English
Physics
General History
Mechanical Drawing
(Manual Training)
THIRD YEAR

Art (Methods of Teaching) Principles of Teaching Geometry

FOURTH YEAR
History of Art
Practice
Rural Sociology and
Home Art
English or Music

Com'l Geography

Spring Term
Art (Work in Color)
B
English
Algebra
Botany

Art Design English Physiology and House Sanitation Manual Training

Art (Advanced Work in Color and Charcoal) Pedagogy Practice Nature Study History

Psychology Practice Music Civics

English

Manual Training Course.

FIRST YEAR

Fall Term.
Euglish
Algebra
Chemistry
Drawing (Free Hand)
Elem. Construction

Winter Term
English
Algebra
Chemistry
School Management
Wood Work
SECOND YEAR

SECOND YEAR

Eūglish Physics History German Joinery English Physics History German Wood Turning Algebra Agriculture Mechanical Drawing Bench Work

Spring Term

English Physics Physiology and Home Sanitation German Pattern Making

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THIRD YEAR

English Com'l Arithmetic Geometry Physiology Bent Iron Work

Practice Economics History of Art Geology or Trigonometry Cabinet Making Com'l Geography Prin. of Teaching Geometry Botany Art Metal Work

FOURTH YEAR

Practice Rural Sociology Architect'l Drawing Physiography Cement and Plaster Construction Practice Pedagogy Solid Geometry Zoölogy Machine Shop

Psychology Civies Industrial History Metallurgy Manual Training Organization

Household Arts Course.

FIRST YEAR.

Fall Term

B Grammar Eng. & Ph. Tr. Biology Algebra Art

C Literature Geometry Physiology Chemistry Sewing

History C Physics Rhetoric Cookery B Literature

Practice Methods Psychology Cookery Winter Term

B Reading Eng. & Ph. Tr. Biology Algebra Art

SECOND YEAR.

Geometry Com'l Geog. Chemistry Sewing

THIRD YEAR,

History Bacteriology History of Art Cookery

FOURTH YEAR.

Practice A Pedagogy A Literature Food Economics Home Economics Spring Term

Eng. & Ph. Tr. Biology Algebra Art

Textiles

Chemistry

Design

Sewing

History Chem. of Foods B Pedagogy Cookery

Practice Sociology Dietetics Home Economics

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Two Year Course in Household Arts.

Pre-requisites

Lyear Chemistry 1 year Biology 1 year Art 1 year Physics

FIRST YEAR

Fall Term

Winter Term

Spring Term

Sewing Rhetoric Physiology B Literature Cookery

Sewing Bacteriology Cookery

Sewing Chemistry of Foods B Pedagogy Cookery

SECOND YEAR.

Practice Methods Psychology Cookery

Practice A Pedagogy A Literature Food Economics Home Economics Practice Sociology Textiles Dietetics

Home Economics

HIGH SCHOOL COURSES. English Course.

Fall Term

Winter Term

Spring Term

English Algebra Ancient History** Physiography* Manual Training* or Domestic Science* Physical Training

English Algebra Ancient History ** Physiography* Manual Training* Domestic Science* Physical Training

English Λ lgebra Ancient History** Com. Geog.* Manual Training* or Domestic Science Physical Training

SECOND YEAR.

English Plane Geometry Mediaeval History* Zoology Manual Training* Domestic Science* Elementary Music* Physical Training

English Plane Geometry Mediaevel History* Zoology Manual Training* or Domestic Science* History of Art* Physical Training

English Plane Geometry Mediaevel History* Botany or Physiology Manual Training* or Domestic Science* B'd Drawing Physical Training

^{*}Optional.

^{**}Required in either the first or second year.

Southern Illinois State Normal University

THIRD YEAR.

C Literature Advanced Algebra Physics English History

Public Speaking Algebra and Geom. Physics English History B Drawing

English Poetry Solid Geometry Physics English History B Drawing

FOURTH YEAR.***

Rhetoric Geology* Chemistry American History B Literature* Manual Training*

English Essays Geol-Astronomy* Chemistry American History Manual Training'

Fiction Astronomy* Chemistry Civics ${
m Trigonometry}^{\star}$ Manual Training*

Language Courses.†

FIRST YEAR.

Fall Term

English Algebra Ancient History L Latin or German Physical Training

English Plane Geometry

I Latin or German Zoology' Physical Training Elementary Music

C Literature Physics F Latin or German* Medieval History* Advanced Algebra*

Rhetoric C Latin or German American History Chemistry

Winter Term

English Algebra Ancient History K Latin or German Physical Training

SECOND YEAR.

English Plane Geometry H Latin or German Zoology* Physical Training History of Art*

THIRD YEAR.

Public Speaking Physics E Latin or German* Medieval History* Algebra and Geom.* **B** Drawing

FOURTH YEAR.

English Essays B Latin or German American History Chemistry

Spring Term

English Algebra Ancient History J Latin or German Physical Training

English Plane Geometry G Latin or German Botany or Physiology Physical Training B'd Drawing

English Poetry Physics D Latin or German* Medieval History Solid Geometry B Drawing

Fiction

A Latin or German Civics' Chemistry Trigonometry*

^{***}Any of the full year courses in agriculture may be offered as an option in this year.

^{*}Optional.

[†]French may be taken the third and fourth years in place of German.

[†]Students who elect this course and desire to complete four years of German and two of French may arrange for substitution.

Vocational Course.

FIRST YEAR.

Fall Term
English
Commercial Arith.
Ancient History
Physiography*
Benchwork*
Zoology*

Winter Term English Commercial Arith. Ancient History Physiography* Benchwork* Zoology* Spring Term
English
Commercial Corres.
Ancient History
Commercial Geography*
Benchwork*
Botanyor Physiol.*

SECOND YEAR.

English
Algebra or Shop
Mathematics
Zoology*
Woodturning and Pattern Making or
Sewing
Mechanical Drawing
or Design
A. S. & A. Chem.*

English
Algebra or
Shop Mathematics
Zoology*
Woodturning and Pattern Making or
Sewing
Mechanical Drawing
or Design
A. S. & A. Chem.*

English
Algebra or
Shop Mathematics
Botany or Physiology*
Woodturning and Pattern Making or
Sewing
Mechanical Drawing
or Design
A. S. & A. Chem.*

THIRD YEAR

C Literature
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Cookery*
Metal Work*

Public Speaking
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Metal Work*
Cookery*

English Poetry
Shop Problems or
Geometry
Physics**
Chemistry**
Agriculture*
Bookkeeping*
Metal Work*
Cookery*

^{*}Optional.

^{*}Students who graduate from the English, or Language Courses are required to complete four regular studies each term, i. e., obtain 48 term credits and in addition they must obtain credit for six terms of Physical Training, one term of Blackboard Drawing and two terms of B Drawing. Physical Training meets one hour on alternate days; the classes in Drawing meet daily for one period. None of these special courses requires preparation out of class.

A special course in Domestic Science, may be arranged by careful selection from the offering in this course.

[†]To graduate from this course a student is required to complete fifty-seven units and three terms of Physical Training.

^{**}May be taken in either the third or fourth year.

FOURTH YEAR

Rhetoric
American History
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

English Essays
American History
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

Fiction
Civies
Agriculture*
Chemistry**
Physics**
Bookkeeping*
Mechanical Drawing
or Design

Two Year Vocational Course.+

FIRST YEAR

English
Commercial Arith.
Agriculture*
Domestic Science* or
Benchwork*
Zoology
Mechanical Drawing
or Design
Physiography*
A. S. A. Chemistry

English
Commerical Arith.
Agriculture*
Domestic Science* or
Benchwork*
Zoology
Mechanical Drawing
or Design
Physiography*
A. S. A. Chemistry*

English
Commercial Corres.
Agriculture*
Domestic Science* or
Benchwork*
Botany or Physiology
Mechanical Drawing
or Design
Com. Geography*
A. S. A. Chemistry*

SECOND YEAR

English
Agriculture*
Domestic Science* or
Woodturning*
Mechanical Drawing
or Design
Chemistry
Bookkeeping*
Physics*

English
Agriculture*
Domestic Science* or
Woodturning*
Mechanical Drawing
or Design
Chemistry
Bookkeeping*
Physics*

English
Agriculture*
Domestic Science* or
Woodturning*
Mechanical Drawing
or Design
Chemistry
Bookkeeping*
Physics*

^{*}Optional

^{**}May be taken in either third or fourth year.

[†]This course is open only to specially qualified students. Those who complete thirty units of work will receive a certificate.

Degree Courses.**

Advanced courses leading to the degree of Bachelor of Education.

FIRST YEAR.

Pedagogy	Teaching	Pedagogy
Latin	Latin	Latin
Trigonometry	Trigon. & Anal. Geom.	Anal. Geom.
English	English	English
History	History	History
Zoology	Botany	Histology
Greek	Greek	Greek
German	German	German
French	French	French
Geographic Influences	Descriptive Astron.	Physics
on U. S. History		

SECOND YEAR.

Sociology	Latin	Latin
Latin	Mechanics	Mechanics
Mechanics	English	English
English	Chemistry	Geology
Greek	Greek	Greek
French	French	French
German	German	German

^{*}Opional.

Rules Governing the Degree Courses.

The following rules were adopted by the Presidents of the State Normal Schools of Illinois at a meeting held at Macomb, May 7, 1908.

1st. The degree conferred by the Illinois State Normal Schools shall be known as the "Degree of Bachelor of Education."

2nd. The graduates of the Illinois State Normal Schools, or other State Normal Schools of equal rank, shall be admitted to the Illinois State Normal Schools to two years of graduate study leading to a degree.

^{**}Pedagogy and Teaching are required.

Two years of Latin required of graduates of the English Course. German may be substituted for Latin by permission.

Southern Illinois State Normal University

3rd. The graduates of Colleges whose graduates are admitted to the graduate schools of the University of Illinois, University of Chicago or Northwestern University shall be admitted to a course of graduate study of one year leading to a degree.

4th. The requirements for each year's work in graduate study shall consist of four courses, each a year in length, five hours a week.

- 5th. Normal School graduate candidates for a degree shall be permitted to take three of the eight courses in absence, provided that the course be taken under the direction of the faculty of the Normal School and that the final examinations be taken at the Normal School directing these courses.
- 6th. The work done by Normal School graduates in approved colleges as defined in rule *three* may be accepted as an equivalent of four of the eight courses required for a degree; the other four courses must be taken in residence at the school conferring the degree.

Programs of Exercises

				F	al	1	Т	eri	m				V	Vi	nt	e	r T	Γ	er	'n	1		S	pı	ir	ng	7	e	rr	n	
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Davie	Lavis of	33.34 & 35				ociava O 6	2 C Physics		A Physics	A Physics	A Physics	C Physics 2	C Physics 2						Astron.	4 B Physics 3	4 B Physics 3	A Dhweige	Lab		T do I	Lau.	4	del	O C Dhursias*	-	2 C Physics*
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Allen	86	# ??		C Latin 4		I Latin 2	L Latin 1		F Latin 3	B Greek			B Latin 4		H Latin 2	K Latin 1		7 1 1	E Latin 3	B Greek			A Latin 40n.		G Latin 9	J. Latin 1		D Latin 3	A Greek	1	
Smith	77	61		A History	BLY EXERCISES	4 H S. Am. Hist. 4		NOON RECESS	3 Gen. Hist. 3	4 Eng. Hist.			B Hist.	LY EXERCISES	1 B Hist. 1	2 A Hist, 2	RECES	9 Con ITiot 1	o den. msr. 4			3 H. S. Eng. Hist. 3		BLY EXERCISES	4 H. S. Civies 4	1 Civies & III Hist.	NOON RECESS	3Gen.Hist.4Op.	B Hist.*		
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study indicate the year in which it comes in the English Course. The figures on the right the year in the Latin or German Courses. The star indicates that the study is irregular for that term. A. B. for Allyn Building.

Programs of Exercises

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Jones	1-2-3		Methods	u	Adv. Cooking	Adv. Cooking			Cookery	Cookery		Home Ec.		Food Ec.	Food Ec.		1 :	Cookery	Cookery		Home Ec.		Dietetics	Dietetics	k 		Cookery	Cookery
Petersen	33	Pat. Mak.	Man. Tr. Sup.		Mech'l Draw.	Mech'l Draw.		Wood Turn.	Ind. Arts	Bench Work	Man'l Tr.	Sup			Man'l Tr.		Man'l Tr.	Man 1 Tr.	Man'l Tr.	Man,l Tr.	5,dnS		Mech'l Draw.	Mech'l Draw.		Wood Tur.	Bench Work	Bench Work
Powers & Parsons	26	Mus. Grades	Mus. Grades			Mus. Grades			Elem. Mus. 2		Mus. Grades	Mus. Grades			Mus. Grades		Adv. Music 2	2 Elem Mus.		2 Adv. Mus.	Mus. Grades			Mus Grades			Elem. Mus.	
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Black	53	Bk. Keep.	Bk. Keep.	Y EXERCISES		Penmanship	NOON RECESS	Penmanship	1 Phy. Tr. 1	Athletics	Bk. Keep.	Bk. Keep.	3LY EXERCISES		Penmanship	ON RECESS		1 Phy. Tr. 1	Athletics	Bk Keep.	Bk Kepp.	SLY EXERCISES		Penmanship	ON RECESS		1 Phy. Tr. 1	Athletics
Hollenberger	86	Phy. Tr.	Phy. Tr.	ASSEMBLY	Phy. Tr.	Phy. Tr.	ON	1 Phy. Tr. 1			Phy. Tr.	Phy. Tr.	ASSEMBLY	Phy. Tr.	Phy. Tr.	NCON	1 Phy. Tr. 1			Phy. Tr.	Phy. fr.	ASSEMBLY	Phy. Tr.	Phy. Tr.	NOON	1 Phy. Tr. 1		
Browne	29 & 30	Chem. 1	Chem. 1		B Chem. 3	B Chem. 3		H. S. Chem.	H. S. Chem.		Chem. 2	Chem. 2		B Chem.*	B Chem.*			4 H. S. Chem. 4	4 H. S. Chem. 4	Chem. 3	Chem. 4						H. S. Chem.	H. S. Chem.
Felts	16	D Arith.	3 C. Alg. 3		C Arith. 3			D Arith.	A & S Alg.		1 B Arith. 1	3 B Alg. 3		C Arith.				A & S Alg.	1 B Arith. 1	D Alg.	3 A Mg. 3			2 D Alg 2			A & S Alg.	
Pierce	555		C & F Ger. 22		I German 2	L German 1			L French 1			B&EGer.	,	H German 2	K German 1			K French			A & D Ger.		G German 2	J German 1			J French	
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A number of the above first year classes recite in two or more sections.

Program of Exercises

			F	all		Ге	rm				,	Wii	ate	er	Т	e	rn	n		S	pr	in	g	T	eı	m	n
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Gilbert	30 & 31		Physiol.		Zool.	Zool.		Entomology			A with 0. II.	Ailin: & Hol.	Bot.	Bot.		Zool. & Bot. 4	Lab. M. W. T.		Ornithol. & Hor. Feeds & Feed			Bot. 4			Poultry		
Burket	18	Draw. Gr.	Draw. Gr.			C Draw.	Draw Gr		1 C Draw. 1	A Draw	9 R'd Draw 9	**************************************				Draw. Gr.	Clay Mod.			2 B'd Draw. 2			B'd Draw.		B'd Draw.	Draw. Gr.	
Bryden	6		D Arith.		Com. Arith.	C Gramr.	C Gram	C Geog.			C Gram		C Gram.			C Hist.	C Geog.	C Hist.	D Arith	C Gram.		C Gram.			C Hist.	C Geog.	
Boomer	23	B Arith.*	H. S. Geom.		4 C Geom. 4		2 A Arith. 2			1 B Arith. 1	H. S. Geom.		4 B Geom. 4	1 B Arith. 1				Trig.	1 B Arith. 1*		e e	3 C Geom.*			C Arithi	4 A Geom. 4	o other in discote the
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The star indicates that the study is irregular for that term. A. B. for Allyn Building.

SYLLABUSES OF SUBJECTS

Psychology.

D. B. PARKINSON.

Without doubt there is no line of study that bears more directly on the science of teaching than does the study of psychology; and yet there is no greater diversity of opinions and theories touching the method of presentation and phases of the study on which the emphasis should be placed than is to be found among the writers on this subject.

It is the purpose in the presentation of this most essential subject to avoid the extremes and if possible discover the golden mean and secure the most helpful results possible, and to cause the student to discover the vital relation of a knowledge of physic truths to the educative process, and to lead the student to appreciate the great mystery of the human consciousness in relation to the material man and the spirit that cooperates with it in the activities of the human soul.

The method of experimentation, that has accomplished so much in the recent past in the realm of matter, is capable of producing as great discoveries in the realm of mind.

The author used, has the scientific method of investigation and presents this rather abstrue subject in a way that appeals to the searcher after truths. The text is Tichener. Twelfth term in four year courses, sixth term in two year course.

GRAMMAR

MARTHA BUCK

HELEN BRYDFN, ASSISTANT

Two terms in the Normal department have grammar as one of the required branches. Before entering these classes pupils pass an examination equivalent to that for a second-grade certificate. Teachers must not only obtain a mastery of the topics studied, but also have clear ideas of how to teach them to others.

- B) In this term we study mainly the simple sentence in all its varieties, with proper capitalization and punctuation. As the elements are studied, the parts of speech of which they are composed are reviewed, with their properties and inflections. The value of each principle as a guide to correct English is tested as it is applied in answering the questions asked by the class.
- (A) This term's study is given to compound and complex sentences. In this term abridgement is treated and its grammatical changes noted, with the principles which underlie them. The remainder of the term is used in a special study of methods. The work begins with the first language lesson, and takes up grade by grade through grammar to the close of a high school course. What is suitable to each grade, and how to adapt the teaching to the capacity of the pupils, are the central points for consideration. Thus a complete review of both language and grammar is incidentally obtained. The method [work is done in connection with illustrative work in the Training Department. The outline in State Course for 7th and 8th grade grammar, is used in this class.

In addition to the work indicated above, the twelfth term is given to English analysis. The difficult points in grammar are studied. Entire compositions are analyzed logically, the line of thought discerned, and the logical sequence of paragraphs or sentences perceived. Principles of rhetoric and of grammar are reviewed together as they are applied in the complete analysis of entire essays.

RHETORIC, READING, ELOCUTION AND ENGLISH LITERATURE

HENRY W. SHRYOCK

BEULAH N. ELLIS, ASSISTANT

Rhetoric and Composition.

The entire course in Rhetoric and Composition is based upon a recognition of the following facts. The paragraph is the briefest unit of discourse permitting a pre-view or outline. The first three forms of prose composition are the forms that the student will make the most use of in after life. The higher qualities of style, such as wit, pathos, sublimity, etc., are incommunicable. In accordance with the ideas above expressed the work is so arranged that a part of the time may be devoted to paragraph writing in class; the paragraphs being largely narrative, descriptive, expository; the subjects being chosen from a range of topics found within the student's own experience or thought, so that he may write without feeling that he is "doing an exercise", and the effort is mainly directed toward the acquisition of a clean, straight-forward English. In order, however, that the student may be brought into sympathetic appreciation of the graces of rhetoric, the regular work is supplemented by the study of a number of masterpieces of English prose style.

First Year Composition. This class meets twice a week throughout the entire school year.

Rhetoric. Text, Forms of Discourse, Cairns. This class meets five times a week through the fall term.

Reading.

- (B) Selections studied, Marmion and Silas Marner. While the emphasis is placed upon literary analysis of the two masterpieces studied, the elocutionary drill is not neglected.
- (A) This class concerns itself with the pedagogy of reading and in the main work follows the outline in the State Course of Study.

Elocution.

One term's work provided for; text, Cumnock's Choice Reading.

PAGE THIRTY-SEVEN

Literature.

- (C) Texts, Swinton's Studies in English Literature; Johnson's History of Eng. and American Literature. Translations from Old Eng. Prose, Cook and Tinker; Translations from old Eng. Poetry, Cook and Tinker.
- (B) Technique of poetry; texts, Lanier's Science of English Verse and Corson's Primer of English Verse; supplementary studies, Macbeth, Paradise Lost, Idylls of the King, Princess.
- (A) The Essay; texts, Clark's Manual of English Prose Style; illustrative material drawn from the works of DeQuincy, Macauly, Carlyle, and Lowell.

Advanced Courses in Rhetoric and Literature.

(A) Public Speaking; (B) Shakespeare Studies, based upon As You Like It, Merchant of Venice, Hamlet, The Winter's Tale; (C) Short story, Brander Mathew (D) Advanced Rhetoric: texts, Genung's Working Principles of Rhetoric. (E) Studies in Tennyson. (F) Special course in fiction based on the following works: Bride of Lammermoor, Vanity Fair, David Copperfield, Adam Bede, Kidnapped, Last of the Mohicans, Marble Faun.

LANGUAGES

C. E. ALLEN.

J. M. PIERCE, ASSOCIATE.

EMMA L. BOWYER, ASSISTANT.

The Latin and German Courses provide for four years of Latin or German, and pupils are advised to choose one language and take four years of it. Credit is given, however, for four years of foreign language study, with the condition that not less than one year of any language shall be accepted. With this condition pupils may offer French or Greek as well as Latin and German.

Latin.

Eleven terms of Latin are required of all those who take the Latin Course, the twelfth term being optional. An advanced course of two years is now offered. This course is designed primarily to meet the needs of those preparing to teach Latin in the high school.

(Latin L, K, J) Hale's First Latin Book is used as the text throughout the first year. Quantitative pronunciation is taught and

pupils are required to mark long vowels in all written work.

(Latin I, H, G) The second year is given to the study of Cæsar and prose composition. Five books of the Gallic War are read, and prose composition based on the first four books is taken from Hale's Latin Composition. Hale and Buck's Latin Grammar.

Seventh Term, (F) Orations of Cicero. First three against Catiline with selections from Sallust's Catiline and prose composition.

Eighth Term, (E) Cicero. The fourth against Catiline with selections from Sallust, the orations for the Manilian Law and the poet Archias. Daniell's Prose Composition.

(D) Ninth Term. Ovid. Selections, about 1,500 verses. Greek and Roman Mythology.

(C) Tenth Term. Virgil's Aeneid. First three books. Scanning and Mythology. Study and recitation on Sellar's Virgil.

(B) Eleventh Term. Six books of the Aeneid completed. Sellar's Virgil.

(A) Twelfth Term. Cicero, Essay on Old Age. Phormio of Terence.

Advanced Courses.

First Year.—Livy, (Books XXI, XXII) Horace, (Satires and Epistles). Tacitus, (Germania and Agricola). Suetonius, (Julius Cæsar and Augustus).

Second Year.—Virgil, (Eclogues and Georgics). Juvenal. Review and Methods.

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German.

The primary aim in this course is the culture that may be gained from the study and use of a modern foreign language, and from becoming acquainted with Germany and its people through their language and literature. Students are encouraged to have also the practical aims of teaching German and of counting their credits in German towards a degree. To these ends, throughout the course the secondary aims kept in view are: Correct pronunciation, idiomatic correspondence in translating into English, grammatical accuracy in translating into German, fluency in simple conversation, information about Germany; the land and the people; history of the language and its literature; cognate word-study of English and German.

The following books serve as the basis of the work:

First Year.—(L, K, J. Bacon's German Grammar (stories in prose, poems, grammar, and exercises), followed by Bacon's Im Vaterland (prose, poems, and songs).

Second Year.— I, H, G) Storm's Immensee. Benedix's Der Prozess and Wilhelmi's Einer muss heiraten. v. Hillern's Hoeher als die Kirche. Riehl's Der Fluch der Schoenheit. Gore's German Science Reader. Through the year, poems and songs from Im Vaterland.

Third Year.—(F, E, D) Schiller's Wilhelm Tell. Schweitzer's Deutschland in Wort und Bild: Land und Leute.

Fourth Year.—(C, B, A) Goethe's Hermann und Dorothea. Schweitzer's Deutsche Kulturgeschichte in Wort und Bild.

During the first year, the Hoelzel wall-pictures of the seasons are used as helps in conversation. After the first year, Aus Nah und Fern, a periodical publication, is read for its recent news and descriptions of Germany. In addition to the regular classes. Der Deutsche Verein, a society open to all students of German, offers further opportunities.

In each year of the course, the study of cognate forms in English and German receives much attention, in connection with the etymologies in the Century and Webster's Dictionaries, using also the special works of Skeat, and Kluge and Lutz. As students become able to use them, they have access to the etymological dictionaries of Kluge (especially for German), Falk und Torp (Scandinavian, German, and English), Walde (Latin), Prellwitz (Greek), and Koerting Romance languages).

In connection with this word-study, there is discussion of the general nature and development of language. Among the topics treated of are the phonetic basis of language, the physiological classification of sounds, principles of change in language, the shifting of consonants, the gradation and mutation of vowels, Germanic and Indo-European, the relation of English to German, French, and Latin, doublets and synonyms, Germanic and Romanic, Low German and High German, dialects and literary languages, words and meanings, etymology and semasiology, the origin of language in the race and in the child.

French.

One year of instruction in French is given. This enables students who do excellent work, particularly those who have studied Latin, to read easy prose, for the most part at sight. The Hoelzel pictures are used to aid conversation. Easy French by Snow and Lebon is the first text, with Grandgent's Short French Grammar for reference. For further reading, Mairet's, La Tache du Petit Pierre, Contes of Lemaitre, Laboulaye, and Daudet.

HISTORY.

GEORGE W. SMITH.

United States History

- (B) Text, Channing, The work in this class will begin with the political separation of the American Colonies from Great Britain, and will consider as general topics the following: The formation of State Governments; The Continental Congress; The Confederation; The Constitutional Convention; Organization of the Government under the Constitution; Rise of Political Parties.
- (A) Text, Mace. In this course the general subjects for discussion are; the general nature of the subject matter of history; the principles and processes of its organization; the phases of elementary history work; and a study of the periods of United States history.

Illinois History.

ILLINOIS HISTORY. *Text*, *Smith*. Illinois history is a part of the history of the United States. While this is kept constantly in view, the pupil is brought to a realization that this history was made at our very door. Some attention will be given to the spirit of local history and to the method of investigation. Enough time will be devoted to the study of civics to acquaint the pupil with the general organization of national, state, and municipal government. Attention will be given to the duty of the citizen in this political organization

General History

Grecian History. Text, West. While the history of Greece will occupy a large share of the time, a brief summary of the oriental nations will be taken.

ROMAN HISTORY. Text, West. This term will be devoted to the period from the founding of Rome to the time of Charlemagne.

Modern Europe. *Text*, *Robinson*. European history will occupy the time of the class the Spring term. The length of the term is such that only a general summary can be taken; however, some emphasis will be given to the Reformation, the French Revolution, and to the relation of European history to American history.

English History. (H. S.)

ENGLISH HISTORY. *Text*, *Cheyney*. English history runs the entire year for third year high school students. Special attention will be given to the growth of the institutions which have been transplanted in America.

Southern Illinois State Normal University

American History. (H. S.)

AMERICAN HISTORY. *Text*, *Channing*. Two terms will be given to the study of American history. Channing's History of the United States will be the regular text; brief surveys will be made of neighboring countries.

Civics. (H. S.)

Civics. *Text*, *Ashley*. Civics will be given the last year of the High School course. Stress will be placed upon the organization of civil government, and upon the duties of citizens in government.

PHYSICAL SCIENCE.

W. B. DAVIS.

G. M. BROWN, ASSOCIATE.

Physics.

The laboratory tables were specially designed and equipped for the work a Normal School should offer in Physics. Each table is fitted with two electric lamps adjustable to any angle.

In addition to the general equipment, each laboratory desk is supplied with tools for individual use. Strong, permanent work benches, with heavy iron vises, are on two sides of the room, while movable benches are in place for work in wood.

A five-horsepower, 60-cycle motor was recently installed to furnish power for lathes, etc.

The lecture room is arranged for lantern work, using either sun or electric light. When separate divisions of the work in Physics are completed, an illustrated lecture is given to help fix firmly what has been learned.

The courses are C, B, A.

C PHYSICS.—Text, Mann & Twiss.

The fundamental principles of Physics are demonstrated both by class and by individual experiments. Students construct a number of pieces of apparatus with which they perform experiments. All such pieces are their own. Among these are Balances, Electric Batteries, Electromagnets, Electric Door Bells and Push Buttons.

This class covers the entire subject in order that those who complete it may be prepared for the examination for a first grade certificate

Time in the regular course—Fall and Winter terms of the second year.

Hours per day—two. Labo: atory fee—\$1.00.

B PHYSICS.-Text, Hoadley.

The class demonstrates and discusses physical principles included in what is called by some "mass physics," except sound.

Among the apparatus made by this class are Pendulums. Center of Gravity, Weights, Pumps, and Barometers. Time in regular course—Winter term of third year.

Hours per day—two. Laboratory fee—\$1.00.

A PHYSICS.

Owing to the increased importance of light, due to amateur photography and modern building, and of magnetism and electricity, due to their practical applications, this part of the work in Physics is offered in two sections. Either section will entitle the student to a grade in A Physics, but those who elect both will be better qualified to teach the subject.

Section I, Spring term, includes Sound, Heat and Light. Section II, Fall term, includes Magnetism and Electricity.

Text book: Section I, Wright; Section II, Jackson and Jackson.

Some things constructed are Sonometers, Chladni Plates, Air Thermometers, Reflectors Batteries, Magnets, Motors, Galvanometers.

Hours per day—two. Laboratory fee-\$1.00.

Manipulation Work.

So urgent is the call for this kind of work that it is offered during the summer term. No credit toward a diploma is given, but teachers who wish to know how to solder and work in metal, repair and construct apparatus, select tools and material for laboratory equipment are admitted. Apparatus constructed becomes the property of students making the same. The only charge made is for the material used by students.

Astronomy.—Elective.—Text, Todd.

This subject is offered during the Winter term when the most brilliant constellations are visible during the early evening.

Owing to time limitations, more emphasis is placed on descriptive than on mathematical astronomy, though the latter is not neglected.

Students are expected to master the accepted explanations of astronomical phenomena, and to apply these to an understanding of the astronomy of every day life. Each student makes a careful study of one book—selected from a list at the commencement of the term—and he prepares a written report on this book which is read before the class and discussed by them.

Time in regular course—Winter term of third year.

Chemistry.

The facilities for the study of chemistry have been much improved in the past few years. The laboratory has been equipped with lockers for each student, chemical and apparatus cases, and a cloak-room. The stock of chemicals and apparatus has been enlarged to meet the demands of large classes.

Chemistry 1.

A course for beginners is offered in the Fall and Summer terms only. This is the chemistry of common things, air, water, the common acids, bases, and a few salts in common use. The course is designed for those pupils taking the courses in Agriculture and Domestic Arts.

Chemistry 2.

Chemistry 2 is a continuation of Chemistry 1 which is a prerequisite. This course includes the more common metallic compounds and such chemical theories as are useful in explaining the various phenomena studied. Offered in the winter term only.

Chemistry 3.

The spring term is devoted largely to carbon compounds, those of general interest to the house wife, the farmer, and the general reader being the ones selected.

Prerequisite Chemistry 2.

Chemistry 4.

Household Chemistry. This course is required in the Domesite Arts course and includes the chemistry of foods, of nutrition, of cleaning, and testing for the more usual adulterants of food.

Prerequisites Chemistry 3 or High School Chemistry.

All the courses in chemistry require both text and laboratory work; two hours of laboratory work are required for each hour of text work omitted. Chemistry 1 and Chemistry 2 have two hours of recitation and six of laboratory work per week. Chemistry 3 has three recitations per week and four hours of laboratory work.

B Chemistry.

This is a course for the third year of the English and Latin students. It includes Chemistry 1 and Chemistry 2.

Prerequisites. B Arithmetic, B Grammar, D Algebra, C Physics, Botany 2, Zoology 2 and C Literature.

Post Graduate Chemistry.

Courses in Qualitative and Quantitative Analysis, and in Determinative Mineralogy are open to pupils of advanced standing.

High School Chemistry.—Text, Newell.

This work extends through the entire year and is the usual college preparatory chemistry. Three periods per week are devoted to recitations and two double periods per week to the laboratory work. This course is also open to students of the degree course and should be taken by all who expect to teach chemistry in high schools.

GEOGRAPHY

FRANK H. COYLER.

- 1. Principles of Geography. One half term. The aim of this course is to familiarize students with the essential principles of georaphy. The work will include a full discussion of the fundamental ideas of mathematical geography, surface features of the earth, climate, etc., and how these inorganic factors affect the distribution of life and human industries. This course, or its equivalent, must be taken before any other courses in geography.
- 2. C Geography. The aim of this course is to give a survey of all the continents except North America. The fundamental principles of geography will here be applied to the study of the various countries of the earth with the aim of making geography develop thought power.
- 3. B Geography. The aim of this course is to train pupils in a more intensive study of a limited area. After a brief survey of the continent of North America, a thorough study of the United States will occupy the remainder of the term. No student will be registered for this course who has not taken courses 1 and 2, or their equivalent.
- 4. A Geography. The aim of this course is to consider the nature of geography and the manner of teaching the subject in the various grades in the public schools.

No student will be admitted to membership in this class who has not taken courses 1, 2 and 3.

- 5. *Physiography*. In this course the essential principles of physiography will be discussed, and local weather observations and field trips will supplement the work. A study of topographic maps, and the weather predictions will receive as much attention as time will permit. Courses 1. 2 and 3. or their equivalent, must precede this course.
- 6. Commercial Geography. It is the aim of this course to consider the most important controls of commerce together with the manifold needs of civilized man and how to use his environment to satisfy these needs. This course presupposes courses 1, 2, and 3, or their equivalent.
- 7. Geology. The aim of this course is to give an understanding of the general principles and processes of geology, the fundamental facts of the science, and a training in clear accurate thinking, Students are eligible to this course who have taken courses 1, 2, and 3.

ART

MISS MATILDA F. SALTER.
MISS GRACE BURKET, ASSISTANT.

First Year. Fall Term.

The principles of perspective are studied and application is made in the drawing of objects singly and in groups; drawings are made also from nature, using as subjects: flowers, fruits, trees and simple land-scapes. Some sketching from life. Mediums used are pencil and crayons.

First Year. Winter Term.

A term in blackboard sketching is offered to meet the demand on the teacher that he shall be able to draw on the blackboard rapidly and clearly for purposes of illustration. Practice will be given in drawing from objects, from memory and from imagination.

First Year. Spring Term.

Study of the theory of color, taking up the primary, binary, standard or prismatic colors, complementary and broken colors, their use and application in producing harmonious color combinations.

Some work done from nature and still life. Water color is the medium used.

Second Year. Fall Term.

This is a continuation of the work of the previous term taking up more difficult studies from nature, still life and life. Color in its application to design. Water color is the medium used.

Second Year. Winter Term.

Clay modeling from plaster casts simple animal forms, conventional designs. Hand built pottery. Models for kindergarten and grades.

Second Year. Spring Term.

Elementary design. This course includes a study of the principles of design balance, harmony, rhythm and of the terms, tones, measures and shapes. By a series of problems the student is led to a practical application of these principles and terms. Some work in lettering.

Third Year. Fall Term.

Advanced Design. This course involves the practical application of the principles of design in the making of card-board articles such as boxes, waste baskets, lamp shades, designs for stencils, book covers, magazine covers, wall-paper, prints and posters.

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Third Year. Winter Term.

The first part of this term will be devoted to geometric problems and construction drawing. The latter part of the term will be taken up with methods of teaching drawing in the grades. Some work in water color, pencil, crayon and ink.

Third Year. Spring Term.

More advanced work in water color and charcoal drawings from models, still life and casts. Practice in applying the fixative for preserving the work done in class.

Fourth Year. Fall Term.

History of architecture and sculpture. A study will be made of architecture and sculpture in order that the student may become familiar with masterpieces in these subjects. A text-book will be used as the basis of instruction but this will be supplemented by talks, reading and pictures. The student will be required to make a note book to cover the work of the term.

Fourth Year. Winter Term.

History of Painting. Some of the principles of art will be studied in their relation to pictures. The subject of how to judge a picture will be discussed. A study of the world's great paintings, their artists and something of the art of the country and the age to which they belong. Educators are awaking to the fact that the nation will never come into its full heritage until it is able to recognize and appreciate the beautiful in life.

MATHEMATICS

SIMEON E. BOOMER.

WM. TROY FELTS, ASSOCIATE.

R. V. BLACK, ASSISTANT.

The work in this department is for at least five purposes.

- 1. To give an understanding of the processes and forms of expression in the several subjects.
 - 2. To secure expertness in the operations.
- 3. To train the pupil's perception of features of prime importance, his ability to exercise individual judgment and reasoning, and his power to select the logical steps in a demonstration.
- 4. To show the value of each subject in its relation to practical or business life.
 - 5. To present the history and pedagogy of each subject.

To accomplish these purposes, three divisions of mathematical science are used: Arithmetic, Algebra and Geometry.

Arithmetic.

(B) Second Term, First Year.—A thorough study of the topics in eighth year arithmetic in the State Course of Study. The work aims to secure a full knowledge of principles, processes, and forms for expressing the operations. While the pedagogical aspect of the State Course receives attention, the study of the theory of arithmetic and of its relation to practical or business life is the principal aim. Only pupils of advanced standing can complete this work in one term.

For those who are not prepared to enter the above one course (C) is formed which covers the topics given for the seventh year in the State Course, and one (D) which covers the earlier topics in the text. Advanced students desiring to take the former may receive credit in B for excellent work.

Text, Sensinig and Anderson.

(A) First Term, Second Year.—The work of the first half is based on Smith's Teaching of Arithmetic. Histories of the subject and periodical literature in the library are used freely. Classes in the training school are visited, and each of the critic teachers lectures on the difficulties in her own grades. The second half of the term is given to the pédagogical study of the work of the first six grades as given in the State Course.

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Algebra.

Four terms are offered in this subject.

- (D) Third Term of Second Year.—The work consists of the rudiments of algebra.
- (C) Junior Year, First Term.—Well's Essentials of Algebra is the text. Following through simultaneous equations. Outside illustrative and test work. History and pedagogy, as time allows.
- (B) Junior Year, Second Term.—Through the theory of quadratics. Outside work as above.
- (A) Junior Year, Third Term,—Proportion, series, binomial theorem, and logarithms.

Geometry.

- (C) Senior Year, First Term.—Well's Essentials is used. The work extends to article 269, in third book. Other texts are used as reference for additional proofs.
 - (B) Senior Year, Second Term.—Plane geometry is finished.
 - (A) Senior Year, Third Term.—Solid geometry.*

Students have an option of A Geometry or Chemistry in the English Course and of A Geometry or Latin in the Latin Course.

In Algebra, in addition to ordinary processes and relations the pupils are led to see its value in training for generalizing.

In Geometry, the process of reasoning is emphasized. The demonstration is made not so much for the "Q. E. D." as for exercise of imagination, for discipline in analysis, and formal statements of steps by which the conclusions are reached.

Many texts are used for reference, so that additional forms of presentation may be secured and compared.

Advanced Courses.

Work is offered for two additional years. The first year is given to the study of Trigonometry and Analytical Geometry. The second year to the study of Mechanics—Mathematical and Physical.

^{*}By special arrangement students who have done strong work in plane geometry may substitute trigonometry (offered the winter term) for solid geometry.

BOOKKEEPING, COMMERCIAL ARITHMETIC, ORTHOGRAPHY AND PENMANSHIP

RICHARD V. BLACK.

Book Keeping

Every teacher should have a working knowledge of bookkeeping. He will then have a better basis for many of the duties of school responsibility. Both double and single entry sets are worked out in this course. All the rules for journalizing are mastered and a sufficient number of transactions are given under each to fully illustrate the rule before the sets are introduced

The Modern Illustrative System of Bookkeeping is used. In this the entire transaction is worked out on the regular business papers and then recorded in the proper books. Bills, invoices, statements, ckecks, notes, drafts, money, and representative merchandise are handled in the same manner as in actual business, thus familiarizing the student with these things as they present themselves in every day life.

Each student is given a cash capital. He buys and sells for cash, opens an account with the bank, makes deposits, draws checks, and goes through the regular routine of business as found in the commercial world.

The legal side of business transactions is considered. The law of contract as sustained by our courts is studied in so far as it relates to the experience of ordinary business.

The student is taught to use all the books found in a well regulated business house. The Journal, Day Book, Cash Book, Sales, Purchase, Invoice, and Bill Book and Ledger are each used as required in regular work.

A prerequisite for this subject is a completion of the common school course and a rapid working knowledge of arithmetic

Commercial Arithmetic.

The work in this subject is to make it possible for the student to realize both the utilitarian and cultural value of Arithmetic. The subject as a whole is modernized, and the exercises are simplified, natural, and straight forward. The need for speed and accuracy is emphasized in every particular.

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The method of introducing all new topics is inducive rather than deductive. The student is led to discover as much as possible for himself. No arbitrary rules are given, but when it is thought necessary to promote facility and rapidity, the student is induced to make a rule for himself.

Every phase of Arithmetic that does not play an important part in business has been eliminated, and the new topics that have come into the commercial world are added.

The application of Arithmetic as used in every day life, in the commercial and business world, is kept constantly in mind; and the problems given are such as will enable the student to view a question from all sides and to acquire a knowledge of current business methods as well as skill in numerical calculation.

Penmanship and Spelling.

Two things are sought in Penmanship, legibility and rapidity. The first part of the term is devoted to the analysis of letters and rapid muscular movements. Exercises are given that will assist in the mastery of letter forms. The small letters are classified into seven groups. The type letter of each group is drilled upon till the student finds writing an easy task.

In the second part of the term, drills in combination of letters, and writing capitals is emphasized. Some time is also given to the writing of business forms and business letters.

The work in Spelling is a drill on the words that are in daily use and are commonly misspelled. A review of discritical marks is given and drilled upon until the student has acquired such familiarity with these sounds that he has no difficulty in using them readily in his speech and in detecting their wrong use in the speech of others.

PHYSICAL TRAINING AND ATHLETICS

INEZ L. HOLLENBERGER.

RICHARD V. BLACK.

The course in Physical Training aims to provide for the physical welfare of the student in order to increase his capabilities for mental effort, and to furnish him with a practical system of gymnastics for use in his later professional work. It aims also, in addition to affording daily health and recreation, to make possible that confidence and ease which comes from the sense of a strong body brought under perfect subjection to the will through systematic training.

A large gymnasium, well equipped with light American apparatus and with Swedish and German stationary apparatus, affords every opportunity for indoor exercise, and the large campus and Bayliss Field meet the need for track athletics and out-door games. The free and involuntary exercises inspired by such gymnastic games as basket-ball, volley-ball, captain-ball, and others, make them an important feature of the work in this department. The young men have representative teams in foot-ball, tennis, base-ball, and basket-ball, all of which are subject to the rules and regulations of the department. The young ladies play a series of basket-ball games during the winter term, each class in the Normal being represented by a team.

Large rooms fitted up with lockers, dressing rooms and shower baths provided for the students who take part in athletics are a valuble addition to the former equipment.

All students from the eighth grade and all first year Normal students are required to take Physical Training three periods a week. The work is required of all Seniors for two terms and all Juniors throughout the year, two periods a week. Theory of gymnastics is required during the spring term of the Junior year. The work of the other terms of the Junior and Senior years is largely elective, students choosing their exercise from the following: gymnastics or rhythm work in the gymnasium, tennis, basket-ball, foot-ball, field hockey, base-ball, teaching gymnastics in the training school.

An examination is made and measurements are taken of every student at the beginning of the year to consider his physical fitness for the work and prescriptions of suitable exercises are made out for those who are not able to take the regular physical training work.

The work of classes below the Normal will be gymmastics and games.

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No student is allowed on the gymnasium floor for work wihtout gymnasium shoes. Young men are asked to provide themselves with the regulation gray gymnasium trousers and quarter-sleeve jerseys, and the young ladies with the black blouses and divided skirts. The special costume is to allow perfect freedom of movement during exercise and to save the ordinary apparel from the unusal "wear and tear."

No expense has been spared to make Physical Training attractive, and all students are encouraged to spend some time in the training and recreation offered. A gallery and running track has been placed in the gymnasium and adds much to the pleasure and comfort of both the players in games and those who witness the athletic exercises.

Special attention is given to the field sports. An excellent amphitheater or grand stand has been erected on Bayliss Field. This structure contributes very materially to the interest in athletic work.

The work in athletics has properly adjusted itself to the seasons so that we now have Foot Ball in the Fall Term, Basket Ball in the Winter Term and Base Ball in the Spring Term.

In these games teams are trained to represent the Institution and are awarded with trips to other schools for the purpose of playing match games.

The department owns a full outfit of suits for these games and those who succeed in getting on the first team are furnished with one.

Three Tennis Courts have been placed upon the Campus and equipped in modern style. All students are eligible to play Tennis and are given instruction in the art of the game.

A Tennis Tournament is held during Commencement Week. High School Teams of Southern Illinois are invited to participate in this, competing with the Normal team for a beautiful silver cup. No effort is spared to make school life attractive and beneficial in every way.

During the past four years the Department of Athletics under the direction of the Institution has invited the High Schools of Southern Illinois to participate in an Intellectual and Athletic Meet. This year twenty-five High Schools were here with a total of two hundred sixty contestants. This meet has proved to be a very pleasant and interesting occasion for the school people of this section of the state.

PEDAGOGY

GEORGE D. WHAM.

(C) School Management.

The following topics indicate the scope of the course: The first day of the school; the organization of the school; the making of programs; discipline and moral training: securing and holding attention; the technique of the recitation; sanitation and decoration; the teacher's relation to the parents, school board, community and profession.

Bagley's Classroom Management, or its equivalent, is the text. Additional readings as the topic demands.

(B) Principles of Teaching.

The various principles that underlie effective teaching are discussed, illustrated by concrete exercises and problems, and then exemplified in illustrative lessons taught by the teachers of the training school.

Thorndike's Principles of Teaching is the text. Assigned readings in James' Talks to Teachers, and Bagley's Educative Process, furnished by the school.

(A) Principles of Education.

The aim of this course is a systematic study of the principles of education as they are derived from the basic sciences of biology, physiology, psychology, and sociology. An important feature of this course is the constant application of principles in the interpretation and criticism of current and proposed educational theories and practice, in the organization of courses of study, and in school administration.

Bagley's Educational Values, Ruediger's Principles of Education, Bagley's Education Process, Horne's Philosophy of Education and Spencer's Education are the books most consulted. Additional readings in other educational authorities.

History of Education.

The chief aim of this course is to afford the teacher the sanity of judgment that comes only by seeing modern education against its historical background. It traces in the history of nations the evolution of educational ideals and practice in response to social needs and to the contributions of philosophic and scientific thought. The im-

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portant periods are studied as they are represented by noted writers and reformers.

Monroe's History of Education will be used as text with additional reading in Graves' History of Education, Quick's Educational Reformers and Painter's Great Pedagogical Essays.

Sociology.

This course includes the consideration of the origin and nature of society and of the great social institutions of family, church, state, and school. Special study of the relation between the individual and society and of educational problems growing out of the complexity of modern society.

Ellwood's Elements of Sociology and Ross's Social Psychology are used as texts. Assigned readings throughout the term.

High School Education.

This course purposes the study of such topics as adolescence; the history, aims, and methods of secondary education; the organization of high school courses of study; high school equipment; and the problems of discipline and management peculiar to the high school.

Hall's Youth, De Garmo's Processes of Instruction, and Hollister's High School Administration will be used. Assigned readings of addresses, reports, and bulletins on high school subjects.

BIOLOGY AND AGRICULTURE

J. P. GILBERT

RENZO MUCKELROY, ASSOCIATE IN AGR.

G. H. FRENCH, CURATOR OF MUSEUM.

G. M. BROWNE, ASSOCIATE IN BIOLOGY.

Zoology 1.

This is a first course in Zoology for those who have no credit for the subject in a good high school. The course will cover the general field of Zoology, using type studies as a basis for the larger group studies, and as a means of training in method of approach to the study of animals. Considerable emphasis will be placed on field studies as well as on the laboratory and recitation work.

Text. Linville & Kelly's General Zoology.

Zoology 2.

This course in Invertebrate Zoology is primarily for advanced students who wish to teach the subject. Animals will be studied in detail as to the structures and functions of organs. As far as time will permit, studies in morphology, physiology, relation to environment, and the inter-relation of organisms will be assigned to individual students in the laboratory and field. The student is expected to gain some knowledge of methods of research.

Required: Zoology 1, or equivalent.

Zoology 3.

The course in Vertebrate Zoology for advanced students is a combination of Zoology 2, and it will follow the same general plan. Students may take this course before taking Zoology 2, yet they are advised that the better plan would be to follow the order as printed in the course of study.

Required: Zoology 1, or equivalent.

Note.—Students are advised to 'take entomology and ornithology before they take Zoology 1 or 2.

Zoology 4.

This is an elementary course for students in the English course and language courses. The work will be similar to that of Zoology 1, but continues for only one term.

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Physiology.—Text, Walters

- (B) Physiology and Hygiene: This work deals with the general questions of physiology, the various organs of the body and their functions or uses, in which the latter embraces what is now known on these topics. Hygiene and sanitation are considered through the work.
- (A) The work of this course is largely devoted to school, home, town, and state sanitation; the text being enlarged with government publications on the above subjects. This course is open only to those persons who have credits in "B", holders of First-Grade Teacher's Certificates, or who have had at least four months of high school work in physiology using some good modern text.

Histology.

No text book is required in this but the outline used is based on Bohm, Davidorff and Huber's Text-book of Histology. The work is wholly laboratory work, and after the first few papers which are preliminary may embrace a consecutive course in general history for those who design the work as a basis for entrance to a medical college, or the special histology of the nervous system may be taken by those who desire the work as a basis for the better understanding of Psychology. This may embrace besides a study of the general structure of the nerves, spinal cord and brain, cerebral localization.

Entomology.

Insects will be studied as to their life histories, adaptive structures, relation to environment, economic importance, and as agents for the spread of disease. The locust, the honey bee, the housefly and other forms will be studied in detail as to their habits, external structures and adaptations, internal anatomy, etc. The relation of insects to crops, truck garden, fruit, lawn, and shade tree injury will be studied and remedies and preventive measures discussed at length. Much emphasis will be placed upon field studies. In presenting the subject it will be borne in mind that Entomology is especially adaptable to use in the public schools.

Text. Folsom's Entomology.

Ornithology.

This class will be expected to learn to recognize, practically all, the common birds of the season, and to this end frequent field trips must be made. For bird anatomy the English sparrow or the pigeon will be used. The economic importance of birds in insect and weed seed destruction, in relation to crops and seed dispersal, will be emphasized. A bird calendar will be kept by each student, and bird protection will be discussed.

Apiculture.

The honey bee will be studied as to its adaptive structures, the history of a bee colony, the making of new swarms, comb and extracted honey production, and bee diseases and treatment. Various types of hives will be set up in the laboratory. Colonies of bees will be available for work and the instructor will demonstrate queen rearing, etc., for the class. Colonies will be available for the use of individual students who desire to do the practical work of the bee keeper. The relation of the bee to fruits and flowers and the profits of the bee keeper will be discussed. Types of hives and methods most suitable for the professional or business man or farmer, who wishes to have an attractive and profitable "side" business consisting of a few colonies of bees, will be given especial attention.

Comparative Embryology.

The chick embryo will be studied in some detail, while eggs of the frog, squash bug and other forms will be studied in comparison. The "recapitulation theory" will be discussed in this connection. The course will, of necessity, be brief and elementary, but it should be of great value in giving the student of Biology and Agriculture some insight into one of the most fertile sources of our knowledge of animals and their various adaptive structures.

Botany 1.

Botany 1, like Zoology 1, is a first course in the subject for students who do not have high school credit for it. As far as possible the course will cover the general field of Botany and attempt to make the student somewhat familiar with the most common plants and their structures, life histories, methods of reproduction, etc. Plant societies and ecology with some simple physiological studies will serve as the basis for a portion of the field work.

Botany 2.

This is a course for advanced students, and it is planned primarily for those who wish to teach the subject. The course will cover the lower plant forms and will deal with life histories, morphology, physiology, ecology, struggle for existence, etc., with as many problems assigned to individuals as possible. Higher plants will be reached towards the close of the term.

Required: Botany 1 or equivalent.

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Botany 3.

This course is a continuation of Botany 2 and will deal with the higher plants. Ecological studies and physiological experiments will be made, and life histories and structures of organs will be studied in greater detail. Problems of reproduction, pollination, seed dispersal, etc., will be studied. One may take this course before taking Botany 2, but students are advised to follow the printed course.

Required: Botany 1 or equivalent.

Botany 4.

This course is for students in the English course and language courses. It continues for one term and is similar to Botany 1.

Nature Study.

THIRD YEAR. FALL TERM.

This course has for its purpose a discussion of the meaning of nature study and the aims of the nature study movement. Material suitable for use in schools will be discussed. The class will spend considerable time in the field finding materials suitable for the use of the teacher.

Soil Fertility.

FIRST YEAR. FALL TERM.

Soil fertility includes an elementary study of soil formation, soil texture, plant foods, how plants feed and grow, tillage, nitrification, soil inoculation, soil water, methods of preserving moisture, grain and live stock farming, dry farming, manures and fertilizers, and the various fertility factors. Laboratory exercises will be required to demonstrate the various principles under consideration.

Prerequisite: High School Botany, Zoölogy.

Text-Hopkins Soil Fertility.

Laboratory Guide—Barto—Manual of Agriculture.

Crop Production.

FIRST YEAR. WINTER TERM.

This course is a continuation of the fall term and includes the various crops of the farm in relation to their relative value to the farmer, how each crop feeds and grows with its physical relation to the soil, the principles of rotation, cultivation and tillage, forage and fiber crops, grasses of the United States, seed testing and judging, identification, physical and chemical analysis.

Prerequisite: Soil fertility.

Text—Hopkins Soil Fertility.

Crop Outlines.

Poultry.

FIRST YEAR. SPRING TERM.

The work in Poultry will consist of the historic development of the various types and varieties in relation to their native home and breeding that the foundations for good poultry practice by true scientific principles may be followed. Basis and beginning the business, principles and practice of breeding, incubators and incubation, brooding, growing chicks, foods and feeding, parasites and diseases, housing and fencing, marketing, exhibiting, scoring and judging, records, accounts and advertising, and general methods of management will constitute the larger part of the work. Several varieties of the best breeds will be available for scoring and judging, incubators will be run in the laboratory to demonstrate the latest methods in incubation and chickens kept to illustrate the principles of balanced rations.

Text—Bringham—Progressive Poultry Culture.

Teachers' Short Course in Agriculture.

SPRING TERM.

This course is planned for those teachers who enter for the spring term only. It will cover the general field of agriculture as thoroughly as possible in so short a time. Such subjects as are usable in the rural schools will receive especial attention.

Text to be selected.

Animal Husbandry.

SECOND YEAR. FALL TERM.

The first course in Animal Husbandry embraces the study of horses and cattle, the historic development of each, together with the characteristics of the various types and breeds. The score card will be freely used in order to get students acquainted with the points which go to make up a good animal. The market classes of horses, mules and cattle will be freely discussed.

Text—Plumb—Types and Breeds of Farm Animals.

SECOND YEAR. WINTER TERM.

This course is a continuation of the fall term and includes the study of sheep and hogs. The same plan will be followed, taking up the history, development, various types and breeds, use of the score card, and market condition of each.

Text—Plumb—Types and Breeds of Farm Animals.

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Feeds and Feeding.

SECOND YEAR. SPRING TERM.

This course includes the more elementary and fundamental principles of the relation of plant and animal life, chemical elements of nutrition, compounds of animal nutrition, composition of the bodies of animals, digestion of food, conditions influencing digestion and the laws of nutrition. The analysis of feeds, commercial feeding stuffs, together with their relative value as based upon a maintenance ration as applied to animals of various ages either at rest or doing light or heavy word, will be studied. Balanced rations for milk and meat productions with the various animals will be carefully noted.

Text—Smith—Profitable Stock Feeding.
Henry—Feeds and Feeding.

Soil Physics.

THIRD YEAR. FALL AND WINTER TERMS.

The work of this course includes a more intensive and extensive study of the soil, which embraces matter and force, nature, origin and waste of soil, chemical and mineral nature of soils, soluble salts in field soils, physical nature of soils, soil moisture, physics of plant breathing and root action, relation of air to soil, soil temperature, objects, methods and implements of tillage, movements of ground water, principles of drainage and tillage. Laboratory work will fully demonstrate these principles.

Daily—Two periods.

Prerequisites—Soil Fertility and General Physics.

Text—King—Physics of Agriculture.

Laboratory Guide—Mosier—Soil Physics.

Horticulture.

The courses in Horticulture will treat of the principles of fruit growing and vegetable gardening, selection of suitable location, preparation of the soil, growth, production of varieties, budding and grafting, soil fertilizer, cultivation, transplanting, pruning, implements, diseases, insect injuries, spraying, and marketing of larger fruits, small fruits and vegetables.

Farm Mechanics and the Farmstead.

THIRD YEAR. SPRING TERM.

The subject of Farm Mechanics and The Farmstead is intended to bring the student into a fair conception of some of the simple things surrounding farm life. A few principles of architecture, such as strength of materials, warmth, light and ventilation, principles of construction, etc., will be studied before taking up the elements of Farm Mechanics embracing the principles of draft, construction and maintenance of country roads, farm motors, farm machinery and cement construction.

The Farmstead will include a discussion of the rural home, selection and purchase of farms, locating, planning and building the house, barn and outbuildings; heating, lighting, ventilation, cleanliness and

sanitation, water supply, economy and comfort.

Text: King—Architecture and Mechanics. Roberts—The Farmstead.

Soil Fertility and Crop Rotation.

FOURTH YEAR. FALL TERM.

It is the aim of this course to bring the student into closer contact with nature, which is one of the requisites for perfect agriculture. That the fundamentals of this course may be presented, an elementary study of the composition of matter, with the chemical and physical properties of the elements and their compounds which enter into plant and animal life, will be required. A further study is made of the water contents and ash of plants, non-nitrogenous organic compounds of plants, nitrogenous organic compounds of plants, chemistry of plant growth with composition at various stages, factors influencing the composition and feeding value of crops, composition of various products, fermentation, digestion and nutrition, composition of animal bodies, rational feeding of animals and men. This course includes the chemical analysis of soils, crop rotation, etc.

Prerequisite: General Physics, Chemistry and Soil Fertility.

Text: Snyder—Chemistry of Plant and Animal Life.

Bacteriology.

FOURTH YEAR. WINTER TERM.

It is the aim of this course to present a general discussion of the subject with just enough of the work in technique to arouse the student's appreciation of the same. The work will include the discovery of bacteria, forms and structure, bacterial cell, food requirements, conditions of growth, general nature of bacteria and fermentations, bacteria in soil, water, dairy food and miscellaneous farm propucts, and parasitic bacteria.

Emphasis will be placed on the beneficial and harmful bacteria with ways and means to promote and prevent their respective growths.

Prerequisites: Botany, Zoölogy and Chemistry.

Text: Conn—Bacteriology of Agriculture.

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Selection and Breeding.

FOURTH YEAR, SPRING TERM.

That the student may better appreciate some of the products of plants and animals in their growth toward man's standards of perfection, a discussion of the subject is embraced in this course. The work embodies the origin of domesticated races (plants and animals), how they came to be domesticated, needs of improvements, natural and artificial selection, unit characters, variability, transmission of characters, heredity, environment, prepotency, hybridization, and some of the practical problems involved

Science A.

This course is for teachers of biology and agriculture, and will deal with equipment and arrangement of laboratories, conducting field work and experimentation, selection of text books, apparatus, and methods of approach and instruction, teacher's library, and such special methods as belong to the teaching of these subjects.

MUSIC

FLOYD A. POWERS.

LYDIA G. PARSONS, ASSISTANT

Two terms of music are required of all students. The course is designed to meet the needs of those who are required to teach music in the public schools.

Elementary Music.

Although designed for grade teachers this course is equally valuable to students in voice, piano or orchestral instruments. It includes the study of the symbols of notation, major, minor and chromatic, scales in nine keys, measures in common use, rhythmic, patterns musical terms, syllable singing, song study, etc.

To complete elementary music, students must pass written test in the theory of music and be able to sing at sight, with words or Italian syllables, music of the degree of difficulty of "America."

Advanced Music.

All students must have completed Elementary Music before entering this course. The weekly program follows: Monday, Wednesday, Friday, subject matter and methods: Tuesday, musical history and biography; Thursday, advanced theory.

The work in subject matter and methods includes the following: The systematic study of serveral standard music courses for public schools with methods for their presentation; care and training of the child voice; rote songs; song interpretation; grade outlines; observation of music in grades. History of music deals with the origin and development of instruments; ancient music; early church music; invention and development of notation. Biography of famous composers and musicians is studied. Advanced theory continues the study of diatonic and chromatic scales in all keys, key-relationship, common chords, chromatics, modulation, terminology and song analysis. Special emphasis is placed upon the music work in the first five grades. Students are required to plan and present to the class, lessons for the different grades.

Special.

Students who desire private instruction in voice, piano. violin, clarinet, cornet, etc., should write to the Director of Music.

During the past year an excellent school orchestra was maintained and will be reorganized next year if a sufficient number of competent players enroll. For acceptable service, tuition is refunded.

An effort will be made to organize a choral club for the study of cantata and oratorio.

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MANUAL TRAINING

LOUIS C. PETERSEN.

The Normal Schools aim to supply the increasing demand for teachers who are prepared for the industrial arts. The teaching of this branch of education is based upon pedagogical principles and should be taught by teachers who have had special preparation. The notion that an unprepared artizan can teach Manual Training as it should be taught is erroneous. The result would be, in such a case, that a trade only would be taught instead of that broad industrial education which developes the child's intellectual faculties. Manual Training means developing of power to observe, to investigate, to analyze, to reason, to discriminate, and to combine.

Special emphasis is laid on the correct processes, care of tools and bench, and the right attitude in approaching the subjects of industrial problems.

Mechanical drawing is an important feature of the work. Planning of problems in hand-work together with methods of presentation and the working out of courses will be discussed fully in connection with this work.

Required in the English course thoughout the second year and in the Latin course during the Fall term of the second year.

The department offers the following course in Manual Arts. The satisfactory completion of this course entitles the student to a diploma from the university of equal rank with those from the regular English and Language courses.

Equipment: This department is equipped with twenty benches, twelve lathes and power saws for shaping and turning woods and metals. The tools, benches and machinery are of modern type and ample for the needs of the work of the department. Excellent facilities are provided for acquiring practical experience in shaping materials into useful articles, in principles of construction, in operating power-driven machinery and in the processes and methods employed by manufacturing and building industries.

Course 1.—Elementary Construction.

This course consists of exercises suitable for the lower grades. Paper folding and cardboard construction, cord knotting and braiding, weaving and basketry, bookbinding and rebinding, study of textiles, papermaking, bookmaking and primitive industries.

Course 2.—Wood Work.

This course includes work in thin-wood exercises suitable for intermediate grades. The study of simple tools, practice in the use of the rule, knife, coping-saw, try-square, compasses, plane, spoke shave, hammer, etc.; problems in simple wood-fastenings and finishes, and study of common woods.

Course 3.—Bench Work.

Twenty benches with all necessary tools are provided for this work. A study of the history of tools, their use and care, instruction pertaining to the structure of wood, the method of converting the tree into lumber, seasoning, characteristics of good timber, defects, methods of preserving lumber, etc.

Structural exercises in framing will be worked out. Methods in laying out work will be studied.

Course 4.—Joinery.

The student will construct useful articles involving the various joints such as are used in furniture construction and interior house finishing, panel work and door and window-framing. Wood finishing will be studied and applied in practice.

Course 5.—Wood Turning.

This work consists in the care and operation of the power-driven wood-turning lathe. A careful study is made of the method of handling the tool for each cut. The practice exercises include turning straight cylinder, squaring ends and cutting shoulders, long taper cuts, "V" cuts, bead or short convex cuts, concave cuts, long convex cuts, inside and outside screw face plate work, face plate and chuck work, reversing work in chuck, etc. Articles made are such as furniture parts, Indian clubs, dumb bells, darners, rosettes, cups, trays, candlesticks, goblets, napkin rings, towel rings, pulleys and wheels. The shop is equipped with eleven 12-inch wood turning lathes, one 36-inch band saw and other necessary tools for this course.

Course 6.—Pattern Making.

This course includes the study of draft and shrinkage fillets and round corners), finish and double shrinkage, simple coring, simple split pattern, difficult core box construction, building up loose piece patterns and sectional patterns. Problems are such as ribbed patterns, bracket, tool post slide, face plate, cone-pulley, ring, hand wheel, flat wrench, crank arm, gland, stuffing box, simple pipe fitting, pillow block, arm pulley, gear wheel, globe valve, etc.

Foundry methods will be studied. Practice in molding simple castings.

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Course 7.—Bent Iron Work.

A study is made of the properties of metal. The principles of constructive and decorative design are considered in each model, together with the fundamental principles of construction, such as forming angles and graceful curves, punching, riveting, binding, cutting and soldering. Problems are: Moulding hook, pen rack, tea mat, easel pen tray, desk stand, picture frame, napkin ring, candle stick, hinges, and scone.

Course 8.—Art Metal Work.

This is a continuation of Course VII and includes such processes as pattern cutting, sawing, beating, drilling, filing and polishing, hard and soft soldering, repousse, coloring by heat and chemicals, etching and annealing. Problems are: Bracket, lantern, pipe, cookie cutter tincup, funnel, door plate, watch fob, paper cutter, beaten up copper plate, bowl, ink well, hinged metal box and electric apparatus.

Course 9.—Machine Shop.

This course offers exceptional opportunity for the study of machine construction and operation. Exercises are chipping, filing, fitting, polishing, drilling, thread cutting with taps and dies, tool making, center work with drill and countersink, drive on centers with lathe dog, setting tool, face ends to length, turn to size, caliper accurately, cutting speed, roughing and finishing cuts, taper work, screw cutting, chuck work, making, fitting and assembling of machine parts. A modern 42-inch Reed lathe with power cross feed and compound tool rest has just been installed for this course.

Course 10.—Cabinet Making.

This course includes a series of lessons in practical cabinet work, instruction in the use of such fastenings as are employed by cabinet-makers, glue dovetailing in various form, blocks and dowels. There will be lessons in carving, veneering, inlaying, rubbed glue joints, scraping, filling, varnishing and polishing. Study of structure and design of furniture.

Course 11.—Cement and Plaster Construction.

This work requires the study of historical accounts of the development of the uses of plaster and cement as materials for building and decorative purposes. The tools of cement and plaster, aggregates, theory of proportion, method of mixing, method of placing, properties, adaptability and value of various forms, simple moulds, sidewalks, floors, steps, blocks, footings and foundations, piers, dams, fence posts, simple reinforced work. Study of brick and stone masonry, different bonds, wall thickness, angles, intersections, arches, chimneys.

Course 12.—Manual Training Organization.

This includes a study of the history, theory and development of manual training, content of manual training, adjustment of sequence in exercises, acquaintance with industrial environments, elementary and secondary school problems, hand and eye training for efficiency, plans for equipment and course of study; determination of purposes and subject matter, unit and day lesson plans, methods of teaching manual training, system in handling classes, a study of the industrial and vocational tendencies, labor organizations, industrial corporations.

State Course Industrial Arts.

The work offered in this course is planned with special reference to the needs of the rural schools, and can be taught in the regular class room. The equipment and material for such a course is quite inexpensive and every obstacle in the way of its introduction into the schools has been eliminated as much as possible. One double period, per week through the year.

HOUSEHOLD ARTS.

GRACE E. JONES

LUCY K. WOODY, ASSISTANT

Course 1.—Cookery and Food throughout the year.

COOKERY: This course aims to give a working knowledge of household processes, to give practice and to develope skill and efficiency in handling materials and household apparatus. The method used is experimental; principles are deducted from the experiments showing the effect of heat, cold and fermentation upon food and applied to its preparation. The comparative cost of fuels and materials used is studied.

Food: With reference to its production and manufacture. Includes the study of production and composition of raw food materials, such as meats, cereáls, flours, starches, dairy products, tea. coffee, cocoa, chocolate, spices and condiments.

Both phases of the work are continued throughout the year and may be elected by 3rd and 4th year High School or Normal students.

Course 2.—Advanced Cookery

FALL TERM

The preservation of food as in canning, preserving, pickling and jelly-making is studied the first half of the term. The second half is a continuation of the previous year's work in a more advanced form. The making and grouping of recipes in type form are taught.

Course 3.—Food Economics and Dietetics

THE WINTER AND SPRING TERMS

These courses aim to give the fundamental principles of nutrition under varying conditions as regards age, sex, and occupation. It includes the study of the chemistry and physiology of digestion, the nutritive value of the food principles, the study of dietary standards with application to the practical problems of the home. The planning and serving of meals with reference to dietetics and economic standards are taught. Table service and decoration, the duties of a hostess, etc., are considered in connection with the course.

Prerequisites—Physiology, Chemistry and courses 1 and 2.

Course 4.—Home Economics.

This is a study of the evolution of the home; modern houses as to situation, surroundings, construction, hygienic, economics and artistic conditions. Lectures on soil drainage, ventilation, lighting, heating and water supply are given. The planning of the house in reference to good proportion and convenience, the furnishing and decoration of the entire home, the problem of artistic, economic and hygienic furnishing with reference to cost, are the topics considered.

Housewifery: The class studies the organization and systematic planning of housework with the least expenditure of time, labor, and money, a study of labor saving devices, and time studies made in connection with the laboratory work in course 3, the keeping of personal and household accounts, marketing and buying supplies in quantities, the study of cleaning agents and the destruction of household pests.

Laboratory Work: Care of floors, woodwork and kitchen apparatus, pantries, dining room and table linen, bed-rooms, care of linen, bedmaking, and care of bath room are taught here.

Course 5.

The teaching of Household Arts in the elementary and secondary schools and the course of study and its relation to the school curriculum is considered. The planning and presentation of lessons and the study of equipment with cost of maintenance receive attention.

The practical work consists of observation, practice teaching, and assistance in the management of the departmental housekeeping.

Sewing.

Hand sewing isapplied in the making of useful home articles of such a nature as to be readily adapted to the school room. Machine work the last half of the year, and the making of underwear, tailored and lingerie waists and wash dresses are studied.

TRAINING

C. H. ELLIOTT, SUPERINTENDENT.

Miss Caroline Bengtson, Miss Charlotte E. Truman, Miss Mabel K. Peters, Miss Elisabeth K. Wilson, Miss Mary M. Steagall, Miss Florence R. King,

Training Teachers, Grades VII-X.
Special Instructor, Grades VII-X.
Training Teacher, Grades V-VI.
Training Teacher, Grades III-IV.
Training Teacher, Grades I-II.

Training School.

The training school is composed of the eight grades of an elementary school and certain practice classes in the high school. The school is organized to fulfill the double function of a school of observation and a school of practice.

As a school of observation, opportunity is offered to students to study the methods of presenting the various school subjects, to study the curriculum, and to make an intensive study of such topics as the mechanics of school procedure, the school garden, nature study, language, primary work, and the manual arts. Typical lessons are taught by the various training teachers to illustrate the application of many principles of education which are developed in the courses in pedagogy. The students in such classes under the direction of their instructor, make frequent visits to the training school.

The equipment of the training school is such as to offer superior opportunities for the training of teachers. The school is housed in a modern building of semi-fireproof construction. This building is equipped with every sanitary convenience, including modern drinking fountains. Through co-operation with the departments of Domestic Economy, Physical Education, Manual Training, Music, and Art, we are enabled to offer typical programs of work in all of the newer subjects. A school garden, a textile room equipped with a large loom, and a large number of exhibits contributed by many manufacturing companies, furnish abundant material for the interpretation and study of industries.

Children's work produced during the year is always available for inspection, and exhibits of such work are made the basis of very careful study. A great deal of attention is given to the outdoor activities of the children, and they are provided with an abundance of play apparatus.

Our work is based upon the best typical courses of study for American cities. Students who are planning to teach in the rural schools are given ample training in the use of the state course of study.

Observation and Practice Teaching.

The work in observation and practice teaching is under the supervision of the superintendent of the training school and six training teachers.

Courses in observation may be arranged by consultation with the superintendent and satisfactory completion of a term's work earns for the student one-half credit in teaching. Unless special arrangement is made, all persons who take observation must have completed Pedagogy C or its equivalent.

The courses in practice teaching cover work extending through the eight grades of the elementary school and the first two years of the high school. This work is done under the supervision of the superintendent and one or more of the training teachers. Students are also supervised by members of the faculty in charge of the department in which the particular subject lies.

One credit in teaching is given to a student who successfully teaches a class in one subject for one term. Student teachers are required to prepare in advance plans of work for one week. These are criticised and corrected by the supervisors and all of the work is done under sympathetic supervision. While it is desirable that a student teach in as many grades as possible, by special arrangement he may devote his entire attention to preparation for primary work, grammar grade work or high school teaching. Teachers' meetings and conferences with the supervisors are held frequently so that a student has every opportunity to become thoroughly familiar with the best methods of teaching the various subjects of the curriculum.

The courses in practice teaching are located in the various courses of study as a matter of convenience, but the superintendent of the training school is given full authority to assign this work to any student when in his judgment the service is needed and the student is qualified to take charge of a class.

Students are required to complete Pedagogy B or its equivalent before applying for a class in the training school, and students who have had no experience in teaching are advised to take Observation for at least one term before beginning regular practice work. Students who do not meet these requirements should arrange to pursue Pedagogy B as a parallel course.

Agreement to Teach.

Those who receive free tuition are required to sign an agreement to teach in the schools of Illinois as many months as they have been students in the Normal School, provided an engagement to teach can be obtained with reasonable effort. This is a serious pledge, and should not be lightly taken. Students are required to report to the President of the University every year until this agreement is fulfilled; and also, in case they enter permanently any other profession,

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to pay to the institution the balance of tuition due. Graduates, especially, are requested to make an annual report of their work and place of residence. This will enable the school to keep a correct register of its alumni.

The following is the form of the agreement required:

"In consideration of gratuitous instruction received in the Southern Illinois State Normal University, I pledge myself to teach in the public schools of this state for a time not less than that covered by my attendance in the school; however, this pledge shall be void provided engagements to teach cannot be secured by reasonable effort. And I hereby agree to report annually to the President of the University, stating the number of months taught until this pledge is fulfilled. In case I permanently engage in some other occupation, and do not teach the required number of months, I promise to pay the difference between the full regular tuition fees and the incidental fees which were paid during my attendance upon the school."

LIBRARY SCIENCE

General Course in Library Methods.

HAZEL E. KILIAN, LIBRARIAN ELIZABETH E. WILSON, LIBRARIAN

The modern curriculum demands that, for successful school work, the library must be used by teachers and pupils. The laboratory method of instruction makes the library the vital center of the school course of study. Educators are coming to require of teachers a first hand knowledge of books for children, and of sources of information. The teacher of to-day must know how to use a library intelligently, how to teach her classes to use it and must be able to direct the children's reading.

Since the library has become the supplement of the school course of study and the necessary laboratory of teacher and pupil, instruction in the schools in the use of the library is indispensable. Therefore such a course of instruction, similar to that established at the State Normal School, Geneseo, New York, has been introduced.

The aim of the course is not to train librarians, but to acquaint teachers with library indexes and helps invaluable in the preparation of their work, to prepare them for selecting books for supplementary work, for directing the children's reading, and making the school library valuable to pupils.

- I. Course of ten lessons on the use of the library, for junior class.
 - 1. Collecting material for a subject and making bibliography.
 - a. Use of periodical indexes.
 - b. Use of bibliographies

A. L. A. Index.

Pathfinder in American History, etc.

c. Use of card catalog.

This problem is made practical by assigning topics that are used in the regular work of the method or critic teachers. The pupil teachers have the benefit of a problem of original research, and the bibliography when completed goes on file in the library for the use of teachers and librarian in looking for material on the subjects.

References in periodical literature and in books are looked up, and the standard form is used in making the bibliography. After one subject is carefully looked up for references, pupils are not helpless in using the library in looking up debate work or material for special work.

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2. Value and use of general reference books.

Webster's International Dictionary

Century Dictionary

New International Cyclopedia

Who's Who

Moulton's Library of Literary Criticism

Century Atlas

Lippincott's Gazetteer

World's Almanae

Harper's Classical Dictionary, etc.

3. Reference books especially valuable to teachers.

Gordy & Twichell—Pathfinder in American History Salisbury & Bechwith—Index to Short Stories

Buffalo Public Library Class Room Libraries (for subject index)

Granger-Index to Poetry, etc.

- II. Course of ten lessons for senior class.
 - 1. Lessons on the use and care of books to be given pupils during the school course.
 - a. Care and treatment of books: how to open a new book, i. e. taking from shelf, placing on the table, turning of leaves, use of book marks, etc.
 - b. Intelligent use of the book: what may be learned from the title page—full title, information about the author, date, publisher, etc.; what may be learned from the preface, table of contents, etc., —aim, scope of work, subdivision of subject, value and use of index.
 - c. Use of card catalog as the index to the library: arrangement of the catalog; how to locate books; arrangement of books in library.
 - d. Use of dictionaries and cyclopedias: different kinds of information to be obtained; how to use.
 - e. Use of periodical indexes: Poole's Index; Reader's Guide.
 - 2. Principles to guide in the selection of books for children.

Collection of poetry

Nature books

Fairy tales

Fiction

Picture books

Biography and travel.

Some of the best books in each class are discussed and compared with some cheap, worthless examples, and thus a standard is gained in the selection of books. For example in picture books, some exquisite editions illustrated by real children's artists such as Howard Pyle, Walter Crane and Jesse Wilcox Smith, are shown the class and the

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work of these illustrators compared with some of the cheap imitations and with picture books of the Sunday Supplement or comic newspaper type.

3. Helps in the selection of books for the school library.

Graded lists

Classified lists

A. L. A. Catalog and book list

Salisbury-Index to short stories, etc.

4. Use of pictures in school work.

Sources for obtaining pictures

Selection

Classification

Arrangement and indexing

Pictures suitable for wall decoration

Making picture bulletins and scrap books.

5. Helps teachers can get from the public library.

Class room libraries

Pictures for school use

Lessons on the arrangement and use of the library by the librarian.

7. Helps teachers can get from the state.

THE LIBRARY.

HAZEL E. KILIAN.

ELIZABETH E. WILSON,

In May 1904, the library building was completed and the library was moved into its permanent home. This new building which is modified Romanesque in style is of red brick with gray stone trimmings. It is 98 ft. long and 92 ft. wide with two stories above the basement. The entire main floor is given over to the library. The reading, delivery, and periodical rooms extend across the front, with stack room, work room, and office, in the rear. The stack room which is built from two floors, with an ultimate capacity of 30,000 volumes, is fitted up below with open stacks.

There are now about 23,975 bound volumes accessioned. This (23,-975) includes a large number of Public Documents which are not yet classified. There is a small collection of pamphlets; these are being accessioned separately. A picture collection has recently been added for the use of the model school and art class.

The library is primarily a working library for the use of students and teachers; but the librarians will gladly aid teachers by giving information regarding books suitable for children's use, when desired. The fiction collection is necessarily small, representing only standard authors, while the per cent of pedagogical works is very large. The selection of books is made by the members of the faculty and bears especially on the work of the school.

The following is the list of magazines for which subscriptions

were made for the year 1912:

American Library Association

Book-list

Advocate of Peace

American Boy

American Carpenter and Builder

American Educational Review

American Historical Review

American Journal of Psychology

American Magazine

American Mathematical Monthly

American Physical Education Re-

view

Ameriacn Primary Teacher

Annals Academy of Political and

Social Science

Association Men

Association Monthly

Little Folks

London Times

McClure's Magazine

Manual Training Magazine

Mind and Body

Missionary Review

Monthly Weather Review

Munsey

Musician

National Geographic Magazine

Nature Study Review

Nation

New England

Nineteenth Century

North American Review

Outing

Outlook

Southern Illinois State Normal University

Atlantic Monthly

Blackwood's Magazine

Bookman

Boston Cooking School Magazine

Breeder's Gazette

Bulletin of American Republics

Carpenter & Builder

Century

Chautauguan

Chicago Tribune

Classical Journal

Classical Philology

Contemporary Review

Cosmopolitan

Country Life in America

Craftsman

Cumulative Book Index

Dial

Edinburg Review

Education

Educational Review

Elementary School Teacher

Fortnightly Review

Garden Magazine

Good House-keeping

Harper's Magazine

Harper's Weekly

Independent

International Studio

Johns Hopkins University Studies

Journal of Education

Journal of Educational Psychology

Journal of Geography Kindergarten Review

Ladies' Home Journal

Library Journal

Literary Digest

Littell's Living Age

Overland

Pedagogical Seminary

Popular Mechanics

Popular Science Monthly

Primary Education

Primary Plans

Printing Art

Psychological Bulletin

Psychological Review

Public Libraries

Publisher's Weekly

Quarterly Review

Readers' Guide to Periodical Lit-

erature

Review of Reviews

St. Louis Globe-Democrat

St. Louis Republic

St. Nicholas

School and Home Education

School Arts Book

School News

School Review

School Science & Mathematics

Scientific American

Scientific American Supplement

Scottish Geographical Magazine

Scribner's Magazine

Success

Survey

Teachers' College Record

Technical World

Torrey Botanical Club Bulletin

Western Teachers

Westminster Review

Womans' Home Companion World Today

World's Work

Youth's Companion

The best of these are bound annually and added to the collection of bound periodicals which is already large. The bound periodicals are kept together, arranged alphabetically according to title; all other books are classified according to the Dewey system. library has been placed in the list of libraries open to the students of the University of Illinois Library School for doing apprenticeship work.

The library is open from 8:00 A. M. to 4:30 P. M. each school day and from 9:00 A. M. until 12:00 on Saturday.

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Thirty-Eighth Annual Catalog of the

Many of the county papers are sent free to the library by their editors. The students from the various counties enjoy reading these papers very much and never fail to ask about a missing copy. Below are the names of the papers which are received regularly:

Anna Talk, Benton Republican, Carbondale Free Press, Carlyle Constitution, Charleston Daily Courier, Chester Tribune, Cobden Sentinel, Du Quoin Tribune, Edwardsville Intelligencer, Fairfield Republican, Fayette County Democrat, Herald Enterprise, Highland Journal, Jonesboro Gazette, Marion Daily Leader, Cairo Bulletin, Madison Republic, Belleville News-Democrat.

Massac Journal-Republican, Montgomery News, Mount Vernon Register, Murphysboro Daily Independent, News (Vienna,) Noble News. Olney Advocate, Republican Era, Sun (Mound City,) Thompsonville Tribune, Vienna Times, Waterloo Republican, Wayne County Press, Wayne County Record, Eldorado Journal, Gallatin Democrat. Pulaski Tribune,

TEXT-BOOKS

Algebra—Beman and Smith's Academic, Milne, Wells.

Arithmetic—Sensening and Anderson.

Astronomy—Todd.

Bookkeeping-Modern.

Botany—Bergen and Caldwell.

Chemistry—Newell.

Civil Government—Ashley.

Commercial Arithmetic—Moore and Miner.

Commercial Geography—Adams.

Composition—Fansler and Fansler, Brooks.

Elocution—Cumnock.

English-

English Literature—Stopford Brooke, Swinton, Carson, Minto, Lynch and McNeil, Lanier, Parrott and Long, Clark, Cook and Tinker.

French--

Grammar—Grandgent.

Easy French—Snow and Lebon.

Tache du Petit Pierre-Super.

Geography—Dodge.

Geology-Brigham.

Geometry-Well's Essentials, Plane and Solid.

German—

Grammar—Bacon.

Im Vaterland—Bacon.

Immensee-Elmer and Neumarker.

Prozess and Einer muss heiraten—Lambert.

Hoeher als die Kirche-Eastman.

Fluch der Schoenheit-Kendall.

Science Reader—Gore.

Wilhelm Tell—Vos.

Hermann und Dorothea-Allen.

Deutschland-Schweitzer.

Kulturgeschichte—Schweitzer.

Aus Nah und Fern.

German—English and English-German.

Dictionary—Noble and Hinds.

Grammar—Buck's Elements.

Buck's Grammar.

Greek—First Greek Book—Burgess and Bonner.

Anabasis—Harper and Wallace.

Prose Composition—Harper and Castle.

Iliad--Seymour.

Grammar—Goodwin.

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History—American—Channing, McMaster.

English—Cheyney.

General-West,-Robinson.

Illinois—Smith.

Latin—"First Latin Book"—Hale.

Cæsar—Johnston and Sanford.

New Latin Composition—Daniell and Brown.

Cicero—Johnston and Kingery

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Virgil-Greenough and Kittredge.

Latin Grammar—Hale and Buck.

Ovid—Laing.

Terence, Phormio---Laing.

Methods in History—Mace.

Music-

Elements of Music in Song—Westhoff.

High School Song Book—McConathy.

Melodic Series-Tapper and Ripley.

New Educational Music Course—McLaughlin.

Orthography—"National Speller and Word Book."

Pedagogy--

Bagley's Class-room Management.

Thorndike's Principles of Teaching.

Hall's Youth.

Hollister's High School Administration.

Monroe's History of Education.

Penmanship—Mill's Business.

Physiography—Salisbury.

Physical Training—Trask's School Gymnastics.

Physics—Mann and Twiss, Hoadley Jackson and Jackson, Wright.

Physiology—Hough and Sedgwick, Walters.

Psychology—Gordy, Tichener.

Rhetoric—Cairns, Scott and Denney, Books I and II. Spalding.

School Law-Statute notes.

Sociology—Gidding's Elements of Sociology.

Trigonometry and Surveying—Wentworth, Wells.

Zoology—Linville and Kelly.

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-Howell, Everett	
Hubbs, Gladys	
Huckaby, MaudeOkawville	
Hudgens, Eula	
Hudson, Lillie	e
Hunt Albert Mt Venner	e
Hunt, Albert	
Hunt, Ethel, ACarbondal	
Hunt, IvaSpringerton	
Hunt, Martin L Springerton	
Huser, William Cartte	
Hutchings, NormaNashvill	
Hylton, Pearl Modo	\mathbf{c}
I	
Iaggi, Ada LOlney	V
Iaggi, Elma MDunda	
Imbler, Daisy	
Ing. J. Lester Tamaro	\sim
Ingram, Mabel	
Inmam Indiana Crantahur	e c
Inmam, Indiana	a B
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J	
James, VenusEast Cape	e
Johnson, Ida Nell	e
Johnson, James E Anna	
Johnson, Raymond Carbondale	e
Jones, Alpha	a
Jones, AlthaAva	
Jones, Annie	
Jones, LizzieMurphysboro	
Jones, Mabel	
Jenkins, Myrtle	
	J
K	
Kamper, John A	
Karber, James F Karber's Ridge	е
Karnes, RexRaleigh	
Karraker, Clyde Dongola	a
Karraker, Guy WDongola	
Karraker, Harvey W.:	a
Kech, KathrynBelleville	H
Keef, WarnerMt. Vernor	n
Kell, ElizabethKel	l
Kell, GladysKel	
Kell, Mary EKel	
Keele, Edward J Kel	
DAGE MINERY WHITE	

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Keeler, Lena M	Odin
Kelley, Anna M	
Kelley, Junious	
Kelley, Julious	Carbandala
Kelley, Maida	Carbondale
Kelly, Nellie, Mrs	
Kem, Lora P.,	
Kendall, Albert R	
Kenney, Myrtle	Carbondale
Kenney, Walter	
Kanghale Ralph	At A Fairfield
Kenshalo Ralph	Dongola
Kimmel, Robert	
Kimmel, Robert	The second
King, Baker	Tamaroa
King, Opal	Oraville
King, Thomas	
Kittinger, Walter E	
Koch, Albert F	Oak
Koelling, Lauretta	
Kroener, Stella	
L	
Lamb, Louis C	
Lambert, Anna	
Lawder, James L	
Leach, Mary Gail	Bone Gap
Leach, Orous	Louisville
Leach, Roscoe	Bone Gap
Ledbetter, Albert	
Lee, Clara	
Lee, Claude,	
Lee, Elsie	
Lee, John N	
Lehr, Walter T	Mt. Vernon
Lehr, Walter T	Okawville
Leilich, Philip E	New Athens
Leist, George A	
Lenan, Vera	DeSoto
Lewis, Elizabeth	
Lewis, Willian Glem	Bible Grove
Lindsey, Ruby	
Lightfoot, R. Edwin	
Lingle, Grace O	
Lingle, Irl L	
Lingle, Lester	
Lirely, Oscar W	
Lockard, Lewis	
Lollar, Thedora	
Lovel, Grace	·····Cambria

	Carbondale
	Flora
	Creal Springs
	Fordyce
	Fordyce
-Lyerla, Fred	Sand Ridge-
	M
MacClay, Vera	
	Ledford
Marlow, Blanche	
Marshall, Ella	Murphysboro
	Murphysboro
	Elkville
	Belle Prairie
	Goreville
	Du Quoin
	Wickliffe, Ky.
,	Highland
Mathis, Daniel M	. Vienna
	Vienna
	Oakdale
Maxwell, Ruth	Oakdale
Mayer, M. Esther	Evansville
Mayhew. Julia	Carbondale
	Hallidayboro
	Ava
	Mt. Carmel
	Oakdale
McCreery, Eloise	Thompsonville
McCreery, Florence	Thompsonville
McCreery, Sadie I	Thompsonville
McCrite, Harley	
	Delta
McCune, Anna	Pinckeyville
	Makanda
McGhoo Susia	Brookport
McGinnis, Emmet	
McGuire, Joe	Carbondale
McGuire, Maybelle	Carbondale
McIlwain, Ralph	Okawville
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McInturff, Ruth	Goreville
McIntyre, William	
McKinzie, Ethel	
McKinney, Hazel	
McKinney, Zilpha	
McLaughlin, Gertrude	
McMahon, Bess	
McMurphy, Olive	
McNeal, Harry C	Campbell Hill
Medlin, George B	Galatia
Merrills, Winifred	
Merrymon, Herbert E	
Merrymon, Mary	
Mescher, John H	Pound Knob
Meyer, Irene E	
Meyer, frene E	noyieton
Meyer, Paul.	
Michaels, Margaret	Carbondale
Milhouse, Earl	Sumner
Miener, Martha H	
- Miller, Alfred. F	Cisne
Miller, Bertha	Carbondale
Willer, Charles M	
Miller, Earl E	
Miller, Earle	Docato
Miller, Helen	Colombia Ma
Miller, Helen	
Miller, John E	
Miller, Lucy D	
Miller, Maggie D	
Miller, Nellye	Makanda
Miller, Ray	Marion
Milligan, Hope	Carbondale
Milligan, Lessie	
Milligan, Milton	
Mings. Roy E.	· · · · · · · · · · · · · · · · · · ·
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Mills, Charles	Alsin
Mitaball Dhallia	Dural-6-1d
Mitchell, Phyllis	
Mitchell, Sarah	
Modglin, Roy L	
Modglin, William P	e
Moeller, Bertha	
Moore, Maude	Willard
Moore, Cecil	Carbondale
Moore, Raymond	
Moore, Maude	
Moore, Herbert R	Norpie City
THOOLE, THE DOLD IT	······································

Morris, Joseph F	
1401110, 9000pm 1	McLeansboro
Morse, Gladys	
-Morse, Ray	
Moschenross Rose.	
Mosley, Layme · · · · · · · · · · · · · · · · · · ·	Stone Fort
Moss, Ray	Macedonia
Moss, Roy	
Mueller, Helen E	
Mundell, Harry	
Mundell, Stanley	Benton
Murphy, Alice	Vienna
Myers, Elmer E	
Myers, Lawrence	
myers, Lawrence	Garbondare
N	
Neal, Anna	Unionvillo
,	
Neel, Zora	
Nesmith, Susie	
Newcomb, Corbett	Herald
Newton, Wootsie	
Nimnio, Fred	
Ningler, Herbert	
Noel, Connie	Carbondale
Noel, Elbert	Omahā
Norris, Stanley W	
Newcomb, Corbett	· ··· Helald
Odom, Lela M	DoSoto
Odum, Blanche	
	O 1 - 1 1
Odum, Jay K	Carbondale
Odum, Ollie	··· Carbondale
Odum, Ollie Ogden, Marcus	Carbondale Carbondale
Odum, Ollie	Carbondale Carbondale Carbondale
Odum, Ollie	Carbondale Carbondale Carbondale Centralia
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Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil	Carbondale Carbondale Carbondale Centralia Centralia
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel	Carbondale Carbondale Carbondale Centralia Carbondale
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto	Carbondale Carbondale Carbondale Carbondale Centralia Carbondale Du Quoin
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Du Quoin Du Quoin Cairo
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Du Quoin Du Quoin Cairo
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr, Clausie	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr, Clausie Owen, Earl	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr. Clausie Owen, Earl Owen, Ina	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Fairfield
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Murphysboro
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr. Clausie Owen, Earl Owen, Ina	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Murphysboro
Odum, Ollie Ogden, Marcus. Ogden, Zora Oldfield, Emil	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Murphysboro
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr, Clausie Owen, Earl Owen, Ina Ozburn, Claude Ozment, Arthur P	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Murphysboro Harrisburg
Odum, Ollie Ogden, Marcus Ogden, Zora Oldfield, Emil Oldfield, Otis Oliver, Mahel Oliver, Otto Oliver, Rachel Oliver, Theora Orr, Clausie Owen, Earl Owen, Ina Ozburn, Claude Ozment, Arthur	Carbondale Carbondale Carbondale Carbondale Centralia Centralia Carbondale Du Quoin Du Quoin Cairo Elizabethtown Harrisburg Fairfield Murphysboro Harrisburg
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Parker, Paul E	Thompsonville
Parker, Ruby C	Unity
Parker, Sidney	Texico
Parkhill, J. J.	Dahlgren
Parrish, Elsie I	Muchychoro
Parrish, Irl	Carbondala
Parrish, Irl	
Parrish, Gladys	Gorevine
Patheal, Loyd	
Patterson, Sam	
Patton, Nannie	
Paul, Ruth R	
Pearson, Alger	Zenia
Peer, Homer	Aden
Penninger, Lena	
Perkins, Emmett	
Perkins, Vera	
Perkins, Wendell H	Carbondale
Perry, Hazel	
Phemister, Eunice	
Phillips, Byron	
Phillips, Grace	
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Phillips, Madge	Tomone
Piotrowski, Aloysius M	
Pittman, Marie	
Poole, Leo L	
Pool, Marshal	
Porter, Evelyn	
Powell, Ruth	
Prasuhn, Francis	
Price, Janie	
Purdam, Dan	
Purdam, Monaco	Stonefort
R	
Rader, Grace	Carbondale
Rae, Anna K	
Ragle, Jennie	
Ragsdale, Clara	
Raith, Leona	
Ramsay, Crawford John	
Randall, Hercel J	Bonnie
Randolph, Elmer A	
Roscoe, Beulah	Carbondale
Rautenstrauch, George	
Ravenstein, Laura	
Ray, Hester	
Reed, Ruth	Anna

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Reibold, Hilda	
Reichert, Bessie	Vernon
Reidelberger, Paul	
Reiling, Herman	Murnhyshoro
Reinneck, George	Freehury
Rendleman, Annie	·
Rendleman, Beulah	
Rendleman, John	
Riegel, Roy	Harrishurg
Ripley, Anna Mrs	
Roach, Lula D	
Roach, Myrtle,	
Robbins, Estella	
Robbins, Sadie	
Roberts, Edith	
Roberts, Edna	-
Roberts, Ivan F	
Roberts, Jeff	
Roberts, Lena	
Roberts, Lowell E	
Robertson, Lloyd B	
Robinson, Ida May	
Rogers, Ada	
Rogers, Fay:	
Rossel. Elizabeth	
Rosson, Eva L	Makanda
Roulette, Myrtle	
Boulette Pearl G.	
Row, Jesse L	Makanda
Ruckragel, Fred.	····· Preston
Rude, Robert A	Carbondale
Rude, Robert A Rusking, Lester	Carbondale
Russell, Robert M	
Russell, Rosalie	
S	
Samson, Anna	Brooknort
Samson, Fred	
Sanders, Elsa	
Savitz, Nellie C	
Savitz, Ruth	* '
Schmidt, Mayble	
Schrieber, Edwin H	
Schroeder, Edith	
Schrumpf, Magdalena G	
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Schwaegel, Clarence	Belleville
Schwartz, Irene	Carbondale
Schwartz, Lewie E	Carbondale
Scobey, Fannie	Marion
Scotey, Fannie	Carbondale
Scott Olydo	Crantahang
Scott, Clyde	Grantsburg
Seawright, Mary	Goreville
Shafer, Roy A	Texico
Shaw, Bernice	.Campbell Hill
Shelton, Alger	Grantsburg
Sherertz, Lloyd	Marion
Sherertz, Leonidas	Carbondale
Sherertz, Morton.	Varion
Chappand Maggio	Anna
Sheppard, Maggie Shipley, Jesse W Shriver, James	Allfid
Shipley, Jesse W	
Shriver, James	. Galatia
Shumaker, Willie E	Villa Ridge
Simer, Edna	Salem
Simmons, Beesie	Texico
Simmons, Ellis	
Simmons, Lucy	
Simmons, Martha	Charle
Simms, Virgil J	
Simons, Ida	
Simpson, Dimple	
Simpson, Fred	
Sitter, Guy	Anna
Sitter, L. Oard	
Sitter, Ralph	
Skaer, Georgia R	
Smith, Delmer J	
Smith, Earl Y	
Smith, Flo	
Smith, Genevieve E	
Smith, Helen	Carbondale
Smith, Ruth	Carbondale
Snyder, Louis P	Metropolis
Spain, Pansy A	_
Spears, Vera Z	
Spears, vera Z	
Spence, Edith	Carbondate
Spence, Jessie	Carbondale
Spires, Maude	
Stafford, Morte	Carbondale
Stearns, Hugh E	
Stearns, Julia	
Stephenson, Harold F	Woodlawn
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Stevenson, Daisy	
Stewart, Emma N	
Stewart, Jessie A	
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Stewmon, Mildred D	
Stiff, Ethel Harrisburg	
Stone, Mattie B Eichorn	
Stover, Mabel	
Stroehlein, John Anna	
Stroman, Jack	
Sturm, Tillie	
Sturman, Everett	
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Sullivan, RuthCarbondale	
Summers, Albert OOpdyke	
Summers Charley	
Sutton, BeulahCreal Springs	
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Talbot, Ida L	
Talbot, Lillian ENew Athens	
Taylor, Alice	
Taylor, Clara E	
Taylor, EstaTunnel Hill	
Taylor, Fred LCarbondale	
Taylor, Lucy I Golconda	
Taylor, Ora EGolconda	
Taylor, Richard FElizabethtown	
Temple, Helen	
Temple, Helen	
Thorwell, Edna E	
Tillman, Hope	
Trail, Linda Carbondale	
Travelstead, May	
Troutt, RelzaBoulder	
Tucker, MabelleRichview	
Turley, LawrenceVienna	
Turner Byrl Marion	
Turner, Byrl	
Tyer, Gertrude	
Tyer, MyrtleCave-in-Rock	
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Vancil, Prudence E Cobden	
Veach, James HVienna	
Veatch, AlmaHerrin	
Veatch, Mabel G	
Verhines, Robert Vienna	
Vick, Claud EOlive Branch	
Vick, Mabel GOlive Branch	
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-Vinyard, Clyde	Karher's Ridge
Vinyard, Essie.	
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Wagner, Edwin R	II - ol v
Walken Chang B	Dinak assemble
Walker, Grace B	Pinckneyvine
Wallen Tree	Dinakaanilla
Walker, Iva	Dinaknayvilla
Wallace, Lena	
Waller, DeWitt	
Waller, Ethel	* *
Waller, Iva M	Willieville
Ward Maurica I	Dix
Ward, Maurice L	Alma
Warren, Hill	Texico
Warren, Emma	
Wasein Matilda	
Washburn, Lillie M	
Watkins, Charles K	
Watson, Estle	
Watson, Ray M	
Webber, Lambert	
Weissgerber, Josephine	
Weller, Mary A	
Westfall, James H	
Wham, Mabel	
Wheeler, Beulah	Unionville
White, J. Bussell.	Mt. Vernon
Whitson, Fred. Wier, John S.	Texico
Wier, John S.	Mt. Carmel
Wierville, Nettie Fay	Brownfield
Wiggins, Ethel	
-Wiggins, Rolla E	Goreville
Wilbourn, Willie	Olive Branch
Wilhelm, Grace	Carbondale
Wilhelm, Ora	
Wilhelm, Ruth	
Wilhoit, Grace	
Williams, Arthur	
Williams, Audrey B	Tamaroa
Williams, Delmar F	
Williams Elsie M	
Williams, Gertrude	Murphysboro
Williams, Orval	
- Williams, William E	Crab Orchard

Williamson, Gertrude	
Winegarner, Estell H	Salem
	Carterville
Witter, Henry	Wayne City
Wolf, Mildred J	
Wood, Glenn	
	V
Woods, Metta	Carbondale
Wooldridge, Belle	Hamletsburg
Worthen, Maud	Murphysboro
Worrell, Elbert	
Wright, John	Carbondale
	Y
Yates, Winifred	
York, Ernest	

PUPILS IN THE TRAINING SCHOOL

1911-1912

GRADE ONE, 25.

Allen, Carlos Eben, Jr.
Bond, Charles Raymond
Borger, Clarence
Borger, Mabel
Bradley, Alberta
Brush, Edgar John
Cherry, George
Ganzer, Harry
Ganzer, Una
Gher, George
Grandstaff, Ruth
Hagler, Beulah
Hagler, Raymond

Hesler, Harvey
Macy, Ethel
Renfro, Francis
Renfro, Kennon
Renfro, LaVerne
Reed, Howard
Sanders, Cora Adaline
Sherittz, Ransom
Smith, Frank
Taylor, Len
Williams, Morton
Williams, Vergil

Batson, Bonnie
Batson, Helen
Bell, Esther
Boos, Warwick
Dowdell, Nathan
Ford, Maud
Gher, Robert
Hanford, Juliette
Hay, Helen
Hewitt, Helen Gertrude
Hill, Margaret
Hiller, Leslie

GRADE TWO, 24,

Jolly, Zora
Lane, Dorothy
Neftzger, Aline
Patterson, Vernon
Renfro, Lysten
Shryock, Burnett
Sizemore, Wanda
Smith, Carl
Smith, Lucy L.
Steele, Anna Louise
Stephenson, Rollie
Taylor, Georgia

GRADE THREE, 28

Allen, Merrit
Borger, Edwin
Brubaker, Dora
Cherry, Richard
Dick, Fanny
Early, Mildred
Etherton, Raymond
Fly, Raymond
Grandstaff, Sibyl
Greer, Blanche
Hamilton, Gwin
Hamilton, Marvin
Jones, Ruth K.
Lightfoot, Francis

Neftzger, Virginia
O'Donnell, John
Ogden, Abigail
Reed, Fred
Robertson, Ruby
Rodd, Lena
Rude, William
Scott, Merritt
Smith, Frances
Starzinger, William
Teeter, Louis
Weaver, Ruby
Winchester, Gladys
Winchester, Herbert

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GRADE FOUR, 22

Borger, Charlie Carter, Edgar Dick. Robert Dowdell, Esther Eaton, Othel Ford, Burwell Golliher, Stella Hamilton, Jewel Hewitt, Edward Sanford

Horn, Hazel Lee, Denard

Allen, Charles Beckwith, Hazel Black, Ethel Borger, Leota Brown, Idell Brush, Tasker Cusie, Elwin Dupree, Berneice Greer, Velma

Gilbert. Philo

Bailey, Blanche Brewer, Joseph Browne, Richard Brush, Lucrece Caldwell, Virginia Dillinger, Raleigh Dougherty, Edella Entsminger, Tom Felts, Genevieve Kelly, Marion Kerley, Beulah Lee. Helen

Andrews, James Carter, Lois Colyer, Katherine Dowdell, Frank Hagler, Leon Lipe, Lester Minner, Zeta Rauch, Ruth

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McKinney, Norene O'Donnell, Richard Robertson, Beulah Smith, Cora Smith, Frank Stewmon, Elmer Warnecke, Orville Weiler, Ruth Wham, John Page Winchester, Raymond Youngblood, Joe.

GRADE FIVE, 20

Hagler, James Harmon, Anna Hiller, Robert Jackson, Verla Jones, Ellis Kelly, Flora Mitchell, Adella Springs, Yuel Starzinger, Mary Throgmorton, Ruby

GRADE SIX, 23

Matthews, Mary Mitchell, Anna Pabst, Winifred Rendleman, LaVerne Rude, Alice Smith, Gladys Stearns, Charles Stevenson, Denard Weiler, Clarence Yost, Gail Yost, Orean

GRADE SEVEN, 15

Renfro, Donald Scott, Hugh Smith, Helen Stafford, Lola Throgmorton, Iva Travis, Beverley Warnecke, Lillian

GRADE EIGHT, 27

Allen, Ned Bliss
Allen, Walter
Bailey, Bessie
Bell, Joseph
Brewer, Lena
Brewer, Stella
Browne, Arthur
Colyer, Raymond
Craine, Pearl
Dry, Lawrence
Entsminger, Robert
Etherton, Lonnie
Fitch, Carl

Hewitt, Louise

Hubbs, Ray
Lewis, Claude
McKenzie, Helen
Milligan, Lillian
Pabst, Fred
Phifer, Lizzie
Phifer, Addie
Ragle, John
Stafford, Ernest
Throgmorton, Willie
Walker, Odell
Weiler, Ray
Youngblood, Marion

STUDENTS IN THE UNIVERSITY HIGH SCHOOL 1911-1912.

FIRST YEAR, 53

Allen, Fay Allen, William Boyd, Madella Brenneman, Ruby Brooks, John Brush, Frances Brush, James Carr, Paul Clark, Edna Davis, Raymond Dean, Daisy Deviney, Vera Dougherty, Edward Douglas, Nona Dowdell, Kathleen Eccles, Louise Fraley, Mary Fry, Robert Goings, Mildred Gentry, Homer Goddard, Glenn Hiller, Henry Hogue, Julia Holmes, Henry Hylton, Homer Jackson, Daisy

Kimmel, William
Ledbetter, Harry
Lee, George D.
Lightfoot, Mary
McCracken, Araminta
McWilliams, Bonne
Minner, Victor
Mitchell, Florence
Montgomery, Joseph
Mountain, Howard
Ogden, Colin

Pabst, Oscar
Perkins, Ray
Phillips, Iva
Reiling, Herman
Ross, Jewell
Schwartz, Walker
Sill, Florence
Tucker, John
White, George
Wilhoit, James
Wiswell, Le Roy
Woods, Alfonso
Wright, George M.
Youngblood, Evelyn
Youngblood, Margaret.

SECOND YEAR, 30

Adcock, Paul Kimberlin Biggs, Everett Bowers, Willis Boyd, Claude Boyd, John Browne, Margaret Burgess, Gecil Butcher, Allison Dowdell, Richard Eckhard, Gertrude Gaines, Earl Hale, George Hamilton, Ralph

Jones, Esther Frances

Jones, Miriam
Keesee, Dorothy
McAnally, Marian
McKinney, Frances
McLaughlin, Viola
Oliver, Hazel
Smith, Silliman
Spain, Gladys Lee
Starzinger. Isabelle
Thompson, Eric
Truesdell, Nellie
Tygett, Lloyd
Warford, David A.
Wilson, Clarence
Zuck, Edna

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Harris, Eula

Hesler, Frank

THIRD YEAR, 14 Crowell, Heber Bell, Paul Bradley, Loyd Lightfoot, R. Edwin Bradley, Lucile Moore, Cecil Butler Glenn Rude, Robert A. Butler, Weber Scott, Clinton E. Cohlmeyer, Robert Stroman, Jack L. Craine, Joe B. Wallace, Lena FOURTH YEAR, 9 Bailey, Percival Henson, Ray D. Brenneman, Gage House, Harriet Burgess, Hugh Kenney, Walter Ede, Albert B. Taylor, Fred L.

Fishman, Alvin

SPECIAL STUDENTS, 3 Caldwell, Isaac Dick, Fred Patterson, Samuel

General Summary

INDIVIDUAL STUDENTS

THE THREE REGULAR TERMS 1911-1912.

Normal proper,	779
High School (Third and Fourth Years)	23 267
SUMMER SESSION, 1911.	1069
Normal	466
Model School, (Six Grades)	78
	542
By Terms	
Fall Term, Normal and Third and Fourth Year High School	427
Model School, Ten Grades	253
Winter Term, Normal and Third and Fourth Year High School	469
Model School	232
Spring Term, Normal and Third and Fourth Year High School	537
Model School.	219
Total for the three regular terms of the Normal	1433
Average per term	477
Total for the three regular terms of Model School	704
Average per term	234
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STUDENT TEACHERS

FALL TERM, 1911.

Alexander, Dorcas	. 2nd Primitive Life and Language
Atteberry, Geo. C	
Bailey, Percival	H. S Latin
Barrow, Stella	3rd-6th Physical Training
Brenneman', Gage	H. S. Algebra
Brian, Irene	1st Reading
Brock, Voris	4th Manual Training
Brown, Lola	2nd Language
Brush, Clara	
Buchanan, Stella	
Carter, Nellie	3rd-6th Physical Training
Crain, Grace	
Entsminger, Frances	
Francis, Mary	
Gibbs, Helen	9
Hardesty, Frank	
Harris, Adena	
Heilig, Pearl	
Heston, Eunice	C
Hewitt, Edith	
Hubbs, Nellie	
Kelly, Junious	
Kelly, Maida	
Matthews, W. R	
McCreery, Florence	the state of the s
McGuire, Mabel	
McInturff. Ruth	
Perkius, Vēra	
Ramsay, John	·
Robbins, Sadre	_
Rogers, Ada	
Smith, Helen	
Spence, Edith Stiff, Ethel	0 0
Taylor, Alice C	
Travelstead, May	
Tyer, Gertrude	
Wham, Mabel	
Withoit, Grace	
Williams, Audrey	
Williams, Elsie	·
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Adkins, Jennie N
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Tucker, Mabelle
Turner, Byrl
Turner, MaudeJonesboro
Tyer. GertrudeCave-in-Rock
Tyer, Myrtle
Tyler. LoraEldorado
V
Van Cleve, FriedaEldorado
Van Cleve, Oma
Vaughn, Dosia O
Veach. Earl D
Veatch, AlmaCreal Springs
Vinyard, Nellie MJunction
· W
Walker, Howard S
Wallace, Lena
Wallace, Sylvia
Waller, Lila E
Waller, William J
Walmer, NoraCairo
Walton, MyrtaOkawville
Watson, Ray MCobden
Webb, Elmer J Progress
Webber, Sibyl MStonefort
Welton, Floy EMarion
West, RalphCrab Orchard
Westbrook, GuyCreal Springs
White, Mary FGrayville
Whittington, Maude

PAGE ONE HUNDRED TWENTY-ONE

Wilhelm, Ora	Carbondala
Wilhoit, Grace N	
Wilhoit, Mary E	Carbondale
Willard, Maude	Anna
Williams, Cora L	Unity
Williams, Delmar	
Williams, Flavia	
Williams, Ollie E	
Wolf, Bessie	Marion
Woodard, Ethel	Marion
Woods, Mamie J	
Woodward, Christine	
Wooldridge, Belle N	
Worstman, Emma	
Wright, Maybelle	
Wright, William J	
Y	
Youngblood, Mayme	Crab Orchard

ALUMNI

The Alumni Association now numbers six hundred and thirteen The majority of these representatives of the institution are progressive and potent factors in educational centers, exerting a very decided influence upon the lives of the youth of our land. They are widely distributed throughout the Union; and wherever they are, and in whatever work engaged, they retain a most loyal regard for their Alma Mater and the cause of education. The elegant life-size portrait of Dr. Robert Allyn, the president of the school for its first eighteen years, presented by the Alumni Association to the Institution at a cost of twelve hundred dollars, and a life-size portrait of the president is indicative of their loyalty to the Institution which they represent.

For many years the members of the Association have been requested to send their addresses to the President, not later than April 1st, in order that the directory may be as nearly correct as possible. Some do this, but many have failed to do so. The request is again made and with *special emphasis* hoping that those who have graduated from the University will aid in keeping a correct address of the entire number. The welfare of the school is in no small degree in the hands of those who have enjoyed its advantages, and this is especially true of the Alumni.

Below is a list of Officers and the Executive Committee, followed by an alphabetical list, by years, of all the graduates. The number of years indicates the amount of teaching since graduation.

Officers of the Alumni Association:

President—Dr. J. W. Barrow, Carbondale,

Vice President—Robert Munger, E. St. Louis,

Corresponding Secretary-Grace Storm, Carbondale,

Recording Secretary---Marguerite Hanford, Carbondale,

Treasurer—Prof. George D. Wham, Carbondale,

Historian—Mrs. H. C. Mitchell, Carbondale,

Executive Committee—Prof. J. P. Gilbert, Chairman,

Roland Bridges, Mrs. Ralph Thompson, Miss Emma Bowyer, and Homer D. Lee.

ALUMNI REGISTER

CLASS OF 1876.

2 3	Brown, John N	6 22 6	
	Wright, Mary†		Garret Park, Maryland FarmerCobden
		1877.	
	Barns, Belle, D. A	17	Bloomington
- 8	Burton, Arista* England, James H.† Warder, William H		Farmer R.F.D. 4Carbondale AttorneyMarion
		1878.	
$\frac{10}{11}$	Caldwell, Delia† Courtney, Alva C.* Evans, Charles E.*	. 7	Physician Paducah, Ky.
13	Hanna, James A	5	Real Estate502 Buck St., Chattanooga, Tenn.
	Hillman, Orcelia B (Mrs. Merrill	5	Chapman, Kan.
16	Mrs. H. H. Kimmel S Kennedy, George R McAnally, John T	1 3	Civil Enginéer Murphysboro Physician Carbondale
18	McAnally, Mary	10	Mt. Vernon Minister Ogden
20	Plant, Richmond**	1	723 Harvard Boulevard, Los Angeles, Cal.
	Robinson, Edward H		Physician, 451 W. 63rd St., Chicago
22	Thompson, David G	6	AttorneyMt. Vernon
		1879.	
23	Burnett, Andrew C. **		Lawyer, 414 N. Wall, Joplin, Mo.
24 25	Farmer, George H McCreery, Ida M.*	18	Vandale, Ark.
26 26	Philips, Lyman T.†	1	(Paid tuition one year) DentistNashville
	(1) High School. †Class Historian. **Paid Tuition. *Deceased.		

	1880.
27 Bruck, Lauren L	7 Bookkeeper
36 Warder, Gertrude A) Mrs. C. J. Michelet	7 1028 Sheridan Rd., Wilmette
	1881.
37 Burton, Charles H.† 38 Hughes, William F	LawyerEdwardsville 9 Co. Surveyor and Eng., Murphysboro
39 Karraker, Henry W 40 Lorenz, John W 41 Marshall, Oscar S 42 Marshall, Thomas S 43 Sowers, Mary A	43 Minister
Mrs. J. C. Scott	8Jonesboro 11
	1882.
45 Atkins, Wezette	2
48 Goodall, Adella B	3 408 W. Main St., Carbondale 10
	Floresville, Tex.
54 Alexander, F. M	2 MinisterWaverly, Kan. 4208 Greenwood Ave., Chicago. 9Cobden 2Waverly, Kan. 21 SuptVandalia 4 Sten. in Ft. Dearb'n Nat. Bk. 7103 Eggleston Ave., Chicago

60 Kimmel, Belle	5 338 Elm Ave., Long Beach, Cal. 8 Physician	
1	884.	
64 Aikman, Fannie A	3	
1885.		
80 Bryden, Helen**	24 Academic Dept. S. I. N. U., Carbondale	
81 Buckley, Ida M	1435 College Ave., Topeka, Kan. Carbondale Physician, William Brown Bld'g, Rockford 15 175 Queen Anne Pl., Milwaukee, Wis. PhysicianMillett, Texas Lawyer and Co. Judge, Lexington, Ky. H. S. TeacherE. St. Louis	
88 Roberts, Mary A	8	

⁽¹⁾High School.
†Class Historian.
**Paid Tuition.
*Deceased.

1886.		
90 Allen, Sarah†	19Carbondale	
94 Barber, Florence M (Mrs. W. M. Boyd)	3 R. F. D. No. 2, Springfield, Mo.	
92 Brown, Adelia A	10Pemberville, Ohio	
93 Fryar, Minnie J	12Earlville	
94 Fulton, Alexander H	17 Co. Supt., 727 W. Taylor St., Phoenix, Ariz.	
95 Hord, Kittie E	10Portland, Oregon	
96 Hundley, Louella*) Mrs. J. H. Andrews	18	
97 Kennedý, Maggie* 98 Loomis, Carrie I <u>t</u>	14	
Mrs. M. G. McCreery \ 99 McAnally, Fannie D \	1 R. F. D. No. 1, Tompsonville	
Mrs. D. B. Fager	1 Vandalia	
Mrs. J. G. Irwin	8 Edwardsville	
102 Williams, Cora \ Mrs. R. W. Wiley \	2 411 S. Monrovia, Pomona, Cal.	
mis. it. w. whey ,		
1887.		
103 Allen, Robert M.** 104 Blair, Carrie*	St. Louis, Mo.	
105 Bryden, Rockwell**	Asst. Chief Clerk Ry. Mail Ser- vice Carbondale	
106 Campbell, H. M.**	Pres. Bd. Civil Service, Chicago	
107 Cleland, Clara B	15509 Monroe Ave., Chicago	
108 Cleland, May	4 "The Plaza", care H. B. Schuler, Baltimore, Md.	
109 Cowan, David J	8 Lawyer	
111 Goodall, Samuel H 112 Harmon, Mark D	2 Lawyer	
113 Hawkins, Cicero R	Attorney, 457-8 N. Y. Block, Seattle, Wash.	
114 Hewett, Emma L) Mrs. W. H. Baltzer	3 Hickman, Ky.	
115 Hill, Mary A	7Centralia	
116 Hundley, Nannie 117 Johnston, Lewis E	21 201 West Union St., Marion 4 Mercantile Business,	
118 Kirkpatrick, James H 119 Lawrence, Bertha†	Keyesport 13Ferndale, Wash, 21 512 S. West St., Carbondale	
(1) High School.	Sol king out notitude	

⁽¹⁾ High School.

*Class Historian.

**Paid Tuition.

*Deceased.

120 McMackin, Edward G 121 Philips, Louise E	2 DentistSalem
122 Ripley, Charles H	2
123 Scott, Luther T	tion, Chicago. 1 Printer, Weiss Hotel, E. St. Louis.
124 Searing, Harry R.*	W Clas Hotel, E. St. Louis.
125 Sebastian, Julia A 126 Smith, Seva A	20 Buffalo, N. Y
Mrs. G. S. Hoag \	
127 Snyder, Lydia E' 128 Tait, Minnie A Mrs. C. H, Ripley'	19
129 Turner, George T	tion, Chicago. 2 Atty and BankerVandalia
130 Wham, Steuben D	2 FarmerCartter
1	888.
131 Baumberger, Louise†	13 Prin. for Ill. State School for
Mrs. S. M. Inglis \\ 132 Briback, Catherine \\	BlindJacksonville
Mrs. Hans Johnson	8 Memphis, Tenn.
133 Hall, William H	5 Bus. Mgr. Lewis Inst., 750 Madison St., Chicago
134 Hickam, Ada	4Mounds
135 Johnson, Callie	11127 S. 2nd. St., Springfield
136 Leary, Mary E	21 Seymour
137 Lindsay, David W 138 Morgan, Charles M	21Alturas
139 Reef, William A.**	1
1/0 Dishard Kata E *	615 Bos. Bld., Denver, Colo.
140 Richard, Kate E.* \\ Mrs. W. A. Stuart \(\)	2
141 Street, Jasper N	17 Real EstateNormal
142 Trobaugh, Frank E.* 143 Wham, Maggie E	1
Mrs. Louis Hurst	11 Deland
	1889.
144 Allyn, Lois Λ	4Tacoma, Wash.
145 Bridges, Mary E	Sikeston, Mo.
Mrs. Dr. E. J. Malone (146 Coyler, Frank H	21 Dept. of Geog. S. I. N. U., 709 Normal Ave., Carbondale
147 Kimzey, Walter R	16 Cash., 1st Nat. Bank, DuQuoin
148 McMeen, John D	21 Prin. Blakely H. S., Port Blakely, Wash.
149 Parkinson, J. M	11 Traveling Salesman, Centralia
150 Parks, Elizabeth† \	8½316 E. North St., DuQuoin
Mrs. Lucius D. Skinner (151 Wallis, William	16 Prin. High School, 313 East
	Jefferson St , Bloomington.
(1) High School. †Class Historian.	

[†]Class Historian.

**Paid Tuition.

*Deceased.

	1890.
152 Bain, John Charles	Lawyer, 1115 "The Temple," Chicago
153 Hackney, Kate G)	3 R. F. D. No. 1, Waggoner
Mrs. F. O. Rogers	5 1750 B Ave., Cedar Rapids, Ia.
Mrs. H. D. Warren \\ 155 Keller, Kent E	3 Ava
155 Keller, Kent E	111 Scott St., Chicago
157 Ramsey, Joseph E 158 Sams, Fountain F.†	5 Bus. Mgr. Mt. Carmel Register 7 Supervising Principal, 560 N. 12th St., E. St. Louis
159 Smith, Mable*	14 Real Estate, 276 S. Thomas St., Pomona, Cal.
161 Torrance, Anna Eliza 162 Van Cleve, Martin T	12Salem 20 Prin. Town H. SEldorado
	1891.
163 Alexander, Anna R) Mrs. Wells Temple Slate)	17 984 Simpson St., New York N. Y.
164 Beman, George W	1 Broker, Postal Tel. Bld., Chi- cago.
165 Blanchard, Guy	1 Special Service Dept. Root's Newspaper Ass'n, 215 S. Mar- ket St., Chicago.
166 Boyd, Frank L 167 Burkett, Grace L.†	8 LumberBoulder, Colo. 8 Asst. Art Teacher S. I. N. U., Carbondale
168 Clark, Lulu	20 High School, 424 N. G. St., East St. Louis
169 Freeman, James A 170 Hill, Mary E.*	19
174 Holden, Emma	3Los Angeles, Cal.
172 Hord, Addie*	12
Mrs. Frank A. Parkinson (173 Lawrence, J. H	20 Teacher Park Col.,
174 Loomis, Lydia Maud }	Parkville, Mo. 5Makanda
Mrs. Willis Redlemen \\ 175 Peebles, Lizzie S	
Mrs. Pfsauss	14 Lewiston, Mont.
176 Snyder, Arthur J 177 Sprecher, Theo. M	14 Ranchman Springfield, Ida. 5
Mrs. G. B. Marsh \ 178 Steele, Robert E	1 Physician 1984—11 East
179 Stern, Lewis	Salt Lake City, Utah 24 SuptButterfield, Minn.
180 Whitney, William **	2Garden City, Kan.
181 Ayer, Philip S. A. B. M. D	10 Physician Texas 6 1894—11 East Salt Lake City, Utah
(1) High School. †Class Historian. **Paid Tuition. *Deceased.	

1892.		
183 Bliss, Anson Lee	11 Real Estate & Loans, 2357 West Los Angeles, Cal.	
184 Buckley, Elizabeth Mrs. O. J. Rude	1 419 Grand Ave., Carbondale	
185 Bundy, Joseph B	6 Business Manager, O. & M. V.	
186 Cochran, William P.†	'Phone Co., Murphysboro 3 Editor, P. M., Marble Falls, Tex.	
187 Davis, Mary E	1 P. MSpringfield, Ida.	
188 Emerson, John	44 Asst. P. M., 431 Pike Ave., Canon City, Colo.	
189 Galbraith, Chas. M.* 190 Kimmel, E. Lee	7Junction	
Mrs. T. Guy Hick) 191 Kimmel, Ruby I	19 630 N. 10th St., Los Angeles, Cal.	
192 Lawrence, Blanche Mrs. J. B. Hancock	11 Los Angeles, Cal.	
193 Lindley, John Wm 194 Lirely, Wm. H	2 LawyerSullivan, Ind. 6 Meat Inspector, 500 Johnson St., Louisville, Ky.	
195 Norton, Ralph B	2 Lawyer	
196 Nichols, John B 197 Patten, Arthur E.**	Sales Promotion, 1128 10th. St., Sacramento, Cal.	
198 Peterson, Grant 199 Ragsdale, Joseph S	4 Mining Official Carterville 17 President Western Normal, Paducah Ky.	
200 Wallis, Mary 201 Wham, Agnes G (13Mascoutah	
Mrs. James Reed	5 Cartter	
202 Wham, Dora A	2Pyatt	
	1893.	
203 Brown, Robert	17 Farmer	
204 Clendennen, Geo. E 205 Curtis, Sarah L	19 Supt Mount Pulaski 7R. F. D. No. 28, Edgar	
Mrs. Frank L. Moss	1	
207 Glenn, Wm. T	16 O'Fallon	
208 Henninger, Jennie	6Hagarstown	
209 Hubbard, MaryE	5 314 E. College Ave., Greenville	
210 Hubbard, Samuel A 211 Kell, Omer Adrian	2 LawyerQuincy 2 PhysicianSalem	
212 Lingenfelter, Sarah A	5 Supt. Deaconess Home,	
213 Moore, Jack N	22 N. Erie St., Chicago 6 LawyerCorning, Ark	

⁽¹⁾ High School.

†Class Historian.

**Paid Tuition.

*Deceased.

214 Renfro, Robert E 215 Rude, Otto J.†	Real Estate and Loan Agent, Carbondale 8 Traveling Salesman, 419 Grand Ave., Carbondale 6
The Woodson, Myrote Trees.	1894.
220 Applegath, John L.*	4
242 Anderson, Margaret 243 Baker, Roda May*	17 8 Courtney Ave., Newburg, N. Y. 2 2Salem

⁽¹⁾High School. †Class Historian. **Paid Tuition. *Deceased.

247 Davison, Mary	Greenville
Mrs. J. T. Taylor	15
248 Ferrell, Minnie† 249 Ferrell, Nora	9Carterville
Mrs. A. L. McKinney	15 PrincipalPlymouth
250 Haney, Thomas J 251 Jones, David Oscar	15 TrinorparPlymouth
252 Kell, Albert Baker	17 FarmerSalem
253 Lee, Homer Dalton	3 County Treasurer, 822 Logan, Carbondale
254 Nichols, Cora E	1Johnson City
Mrs. D. O. Jones § 255 Patterson, John E	17 Prin. Man. Tran'g H. S., col-
	ored, 840 Freeman Ave., Kan- sas City, Kan.
256 Roane, Emma H	9Mt. Vernon
Mrs. Howard	Colton, Cal.
258 Sowell, Myrtle I	9Paducah, Ky.
259 Williams, Charles J. (1)	Auditor Interurban Ry. & Ter. Co., 415 Sycamore St., Cincin-
	nati, Ohio.
260 Yourex, Maybel Clare	11Colorado Springs, Colo.
	1896.
261 Boomer, Cincinnatus	15 PrincipalBrookport
262 Crane, Ezra	2 Ry. Postal Clerk, 4523 Barrett St., Louisville, Ky.
263 Cundiff, Viola N)	
Mrs. Dr. J. J. Rendle-	2Cairo
264 Edman, Mate	12Breckenridge, Minn,
265 Ethouton Cov F	Conjedict Lasturer and Duone
265 Etherton, Guy E	Socialist Lecturer and Propagandist, 1512 Pasko,
200 FU: (31: ' D (b.)	Kansas City, Mo.
266 Flint, Minnie Ruth*≀ Mrs. Chas. M. Philips∫	5
267 Gilbert, John Philo	9 Dept. Biol. and Agri. S. I. N. U.,
268 Harker, Oliver A. (1)	Carbondale Bushland, Texas
269 Hobbs, Matilda J	2
Mrs. Fred M. Snider § 270 Karraker, Ira O	2 Bank CashierJonesboro
271 McCormic, George	13London Mills
272 McGahey, Leah C (Mrs. Edmund W. Reef)	10Carbondale
273 Perrot, Richard H	14 SuperintendentKansas
274 Peters, Mabel K	14 Teacher of Music and Eng.
	H. S. Tr. Sch. S. I. N. U., Carbondale
275 Roberts, George L.*	
276 Robinson, Samuel T.†	15 Lander, Wyo.
(4) TT: 1 C 1	

⁽¹⁾ High School. †Class Historian **Paid Tuition. *Deceased.

278 279 280 284 282	Royal, Stella Ethel) Mrs. Frank Moore	1
		1897.
285 286 287 288 289 290 291	Amon, Bertram* Barter, Rachel Jane Berkey, Helen Lucile Mrs. John Kennedy Boulden, Hattie Anna Bridges, Abbie L Mrs. John Davis Bridges, Ella L Bridges, Roland E Burkhart, Carl Clements, Louis (1)	1 12
294	Crawford, Mary 1 Cross, Arthur G Etherton, William A	319 The Temple, Danville 9Jonesboro 3 Ry. Postal Clerk, 3661 Wash- ing Blvd., St. Louis, Mo. 2 Prof. Architecture, care Agri. College, Stillwater, Okla.
297 298 299 300 301	Hayes, May Keeney! Mrs. C. A. Quackenbush (Kirk, J. T Kissinger, Uriah Marberry, William T McAnally, Jessie Frank McKown, James Edgar Parkinson, Daniel M	
304 305 306 307 308 309 310	Peters, Helen N Phillips, Lucy Haven Pickerell, Per Mrs. B. F. Bird Reef, Edmond W Roberts, Arthur Roe, Nellie Steward, Ellen Weller, Nellie White, Maud	Antonio, Texas 1 Music TeacherCarbondale 7 Music TeacherBurnett, Cal. Cor. 31st and Grand Ave., Kansas City, Mo. Ry. Postal Clerk Carbondale 3 Author, 2302 Harrison St., Evanston 4 Clerk,Carbondale 4 9Carbondale 6Carbondale
	Mrs, Elsa Cox	3 Letter Carrier, 303 Willow, Carbondale

⁽¹⁾High School. †Class Historian. **Paid Tuition. *Deceased.

PAGE ONE HUNDRED THIRTY-THREE

1898	
313 Alvis, Harry J	13 Teacher of Mathematics High Sch., 612 23d St., E. St. Louis
314 Barnum, J. A	7 St. Louis, Mo. 6 Physician Carbondale 13 Superintendent Dexter, Mo. 6 Cor. 4th and Spring St Seattle, Washington
318 Clements, Robert 319 Cowan, John F 320 Crawshaw, Soloman 321 Fly, Wm. C 322 Gilbert, Ida M	1 Physician
Mrs. Maurice Phillips) 323 Huggins, Margaret) Mrs. J. G. Langsdorf)	7Salmon City, Ida.
324 Hypes, Cornelia Allyn†. † Mrs. C. B. Whittlesey †	11 142 Vauxhall St., New London, Conn. 3 Kinmundy
325 Jack, Jessie	3 Kinmundy Trust Officer, Cahokia Bld., Ill. State Trust & Banking Co., East St. Louis
327 Ozment, Fannie \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1Decatur
328 Parkinson, Franklin A.	Real Estate & Loans, 711 Ave. C., Lawton, Okla.
329 Patten, Lucy M	2Carbondale
330 Perry, Mary Helen(Mrs. Dr. H. E. Lightfoot)	8Carbondale
331 Quackenbush Charles A. 332 Rhodes, Miriam E (Mrs. Chas. H. Blackford)	1 Attorney
333 Shepard, A. E	13 PrincipalDuarte, Cal.
Mrs. J. W. Miller 335 Thornton, Edna	Carbondale
Mrs. J. Ed. Thomas	8 Westville
336 Thornton, Nina*	8 Mine Clerk, Big Muddy River Consolidated Coal Co., Johnston City
338 Wilson, Margaret	12 H. S221 7th St., Cairo
18	99.
339 Blake, Edward L 340 Brainard, Pearlţ	12Grand Tower 2 2400 Harrison Ave., Evanston
Mrs. Albert Bowman (341 Brainard, Stuart	Machinist Carterville
342 Brewster, Elizabeth \\ Mrs. Ralph Thompson \\	Carbondale

⁽¹⁾High School. †Class Historian. **Paid Tuition. *Deceased.

343 Cisne, W. G	13 County SuptFairfield 8Pawnee, Okla. 3 PhysicianTennessee Banker, Member of House of RepresentativesCarbondale
347 Grove, Bessie L	12
353 McConaghie, Thomas 354 McKittrick, F. D 355 Murphy, Wm. Gordon†. 356 Palmer, Myrtle Irene	St. Louis 13 City Supt Hillsboro 5 City Attorney Centralia 12 Teacher, 2616 Dana, Berkeley, Cal.
357 Pruett, Charles F 258 Roe, Edith 359 Stewart, Josephine 360 Webkemeyer, Chas. W.	1 MerchantKinmundy 13 High SchoolMarion 13St. Louis, Mo. 7 FarmerCampbell Hill
1	900.
361 Besse, Beula	3 32 Essex Ave., Orange, N. J. 10 Dept. of Mathematics, S. I. N. U., Carbondale 1
365 Groves, C. Cooper,	11 Principal
371 McKnelly, Jacob	6 Director of Agencies, Hutton Bld., Spokane, Wash,Carbondale. Civil EngineerDenver, Colo.
Mrs. Edward Affalter (376 Spence, Bertha) Mrs. W. C. Fly (377 Stewart, Nora	6Louisville, Colo511 Ash, Carbondale

⁽¹⁾High School. *Class Historian. **Paid Tuition. *Deceased.

	1901.
378 Barrow, John V	6 Physician, County Hospital,
379 Brandon, Wm. A 380 Burton, A. H 381 Daniel, J. Frank	Los Angeles, Cal. 3
382 Davis, A. Clara	1
	1902.
390 Brush, Bessie**	
Mrs. S. R. Hoyt \ 408 Wilson, S. J. Harry	Texas 10 Supt Pinckneyville
	1903.
409 Ballard, Sanford	9 Ry. Postal ClerkCarbondale

⁽¹⁾High School. †Class Historian. **Paid Tuition. *Deceased

PAGE ONE HUNDRED THIRTY-SIX

410 Bellamy, John G	7 Asst. in Latin and German, I. S. N. U
	1904.
426 Avis, Clarence E 427 Black, J. Taylor 428 Bowlby, Joel M	6 Traveling Salesman, Harrisburg 1 PhysicianSt. Louis, Mo. Sec., Little & Hays Investment Co., care Ill. Trust Co. E. St. Louis
Mrs. Jno. G. Bellamy \\ 130 Ernest, T. R 431 Etherton, Homer D	1
433 Hobbs, Thomas M 434 Lightfoot, Anna E 435 Ozment, Wm. Lee 436 Rogers, Gay	5
Mrs. C. Arthur Lee (439 Taylor, Roscoe	Merchant
427 Black, J. Taylor	1 PhysicianSt. Louis, Mo. Sec., Little & Hays Investment Co., care Ill. Trust Co. E. St. Louis 1

⁽¹⁾High School.

†Class Historian
**Paid Tuition.

*Deceased

1905.		
445 Bell, Arthur T. M446 Burgess, Lena	7 Math., care Englewood H. S 717 W. 43rd Place, Chicago 3Johnson City	
447 Cox, H. Lee	7 Principal Hillsboro 3 Carbondale	
Mrs. E. V. Miller \\ 449 Etherton, Leona (1) \\ Mrs. Frank G. Dipell \\	1718 Morse Ave., Rogers Park	
450 Etherton, Ruby (1) Mrs. Charles Gullett	3Carbondale	
451 Hawley, Mary Alice 452 Hays, Herbert A	6 Hemet, Cal. Attorney Carbondale 7 Supt Idaho Falls, Idaho	
453 Figley, Chas. C 454 Hall, Cloyd C 455 Halsted, Nora	7 PrinBenson, Ariz. Stenographer,	
Mrs. ?	1215 Euclid Ave., St. Louis	
Mrs. B. Y. Alvis \\ 458 Grace Brandon	4Olney	
Mrs. Roy Jordon	1	
460 La Rue, Claude L 461 Mannen, Lela	Physician, 5354 Arsenal St., St. Louis, Mo. 6	
462 McCarthy, Pearl) Mrs.Dr.CurtisThompson	6 Carbondale	
463 Parkinson, Raymond**. 464 Parks, J. Lafayette†	Carbondale Carbondale	
465 Pickles, Anna	7 H. S Safford, Ariz. 4 Anna	
467 Spiller, Laura Pearl 468 Strickland, Laura	3½Benton	
Mrs. Herbert Clark \\ 469 Stevenson, John A, M.A.	2 Gooding, Ida. 6 Univ. Wis. Madison, Wis.	
470 Thornton, Blanche	5Globe, Ariz.	
rin	3805 Warren Ave., Chicago	
	1906.	
472 Appel, Maude (Mrs. Colton Wauslee)	5 Florence. Ariz.	
473 Bonham, Archie J	Sten. in Edu. Dept. State Col., 508 Pullman St Jackson, Wash.	
474 Bowyer, Mabel (1) Mrs. Roscoe Taylor	3Carbondale	
475 Forsythe, Wilfred J	5 Music and Art State Normal School, Silver City, N. M.	
(1)High School. †Class Historian. **Paid Tuition. *Deceased.		
	DACE ONE HUNDRED WILLDEN ELOUM	

PAGE ONE HUNDRED THIRTY-EIGHT

476 Halsted, Bessie	5 1656 Talbot Ave. Indianapolis,
Mrs. Roy Shoemaker (Ind.
477 Halsted, Ethel	2 BookkeeperCarbondale
478 Halsted, Floy†	3Anna
Mrs. Davie W. Wiley	6 Carbondale
479 Hayden, Bessie 480 Henry, Kate	6 Altasita Sch., 610 Veronica St.,
Too Helity, Ixabe	E. St. Louis
481 Hostettler, H. W	6 Township H. S. SuptOlney
482 Howe, Lola M	3 Winchester, Ky.
Mrs. Robt. S. Cotterel ∫	J Willester, ixy.
483 Karraker, Carrie)	5 Chenoa
Mrs. Fred. Johnson 5	6 T. H. S Benton
484 Kell, Sherman L 485 Kimmel, Launa L (
Mrs. Geo. E. Lewis	3
486 Kirk, B. L	5 Student Millikin Univ.,
	Decatur
487 Kirk, Donald	5 Student U. of I Champaign
488 Porterfield, Pearl	4807 N. Central Ave., Chicago
489 Storm, Grace, Ph. B	5 Student Chicago Univ.
490 Tygett, Roscoe (1)	Attorney Carbondale
491 Vandervort, Isabel M 492 Wilson, Edith	6ElPaso
Mrs. F. H. Niles	Rock Castle, Goochland Co. Va.
1903	7.
193 Bothwell, Ada	4 H. S Olney
494 Cutter, Catharine	4 H. S Olney
195 Deniston, Maurice C	4 Bailey, Okla.
496 Groaning, Maud E*	. , , , , , ,
497 Harriss, Harley (1)	3 Manager, Laundry, Carbondale
498 Hiller, Ernest	2 Y. M. C. A., 904 Glenoak Ave.,
499 Hiller, Hulda	Peoria 3 904 Glenoak Ave., Peoria
500 Hiller, Maude	904 Glenoak Ave., Peoria
501 Matthews, Mae	
Mrs. Harry Huntington	6 Centralia
502 Maxwell, Oliver G	4 Field Sch Centralia
503 Parchen, Susie D	5 Salem
501 Rogers, Ina	5Lawrenceville
505 Rogers, May	5 Harrisburg
506 Smith, Jessie P 507 Watt, Robert F	5 Charleston, Mo.
508 West, Wm. A	5 PrinHudson 3Eldorado
509 Wilson, Elmer†	4 Supt Martinsville
510 Youngblood, Fay	5 E. St. Louis
190	δ.
511 Alvis, Bennett Y	1 H. S Olney
512 Anderson, Clarence F	i H. S Flora
513 Avery, John M	4 SuptNashville
514 Breeze, Mary	4 Cravat
515 Conant, Sarah	1544(a) Veronica Ave
(1) First Colons	E. St. Louis
(1) High Sohool.	

⁽¹⁾High Sohool.

*Class Historian.

**Paid Tuition.

*Deceased.

PAGE ONE HUNDRED THIRTY-NINE

516 Heilig, Mae	3
190	09.
527 Angell, Daisy M	1

⁽¹⁾High Scoool. +Class Historian. **Paid Tuition. *Deceased.

555 Sheppard, Eilouise (1) 556 Taylor, Eunice (1) 557 Wallingford, Bess (1) 558 Winchester, Hallie	3		
1910.			
559 Allen, M. Myrth 560 Bourchier, Nellie E 561 Brown, Fred M. 562 Brown, Glenn 563 Brown, Russel E 564 Browne, Gordon. 565 Browne, Lois A. 566 Carruthers, Minnie J. 567 Coleman, Oren 568 Corzine, Clorah. 569 Davis, Elizabeth. 570 Gladson, Guy A. 571 Gore, Bessie 572 Grater, Marie. 573 Harrel, Julius (4). 574 Harriss, Bernard (1). 575 Hickman, J. Frank. 576 Holland, Knight (1). 577 Howard, Clara E. (1). 578 Kenney, Myrtle. 579 Mayhew, Maude I (1). 580 McGinnis, Chas. A. 581 McGuire, Sylvia L. 582 Merrymon, Mildred. 583 Sistler, Anna. 584 Stein, William F. 585 Thompson, M. Theresa 586 Williams, Pearl Edna.	Miliken Univ., Astor Hall, Decatur Miliken Univ., Astor Hall, Decatur Miliken Univ., Astor Hall, Decatur Midvale, Idaho Mormal Mormal Midvale, Idaho Mormal Mormal Midvale, Idaho Mormal Med. Student, St. N. U., Carbondale Miliken Univ., Exatur Miliken Univ., Exatur Midvale, Idaho Mormal Midvale, Idaho Mormal Mormal Midvale, Idaho Mormal Midvale, Idaho Mormal		
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587 Bell, Mary	1 Student, Northwestern Univ., Evanston 1		

⁽¹⁾High School. †Class Historian. **Paid Tuition. *Deceased.

599 Hughes, Bert	Carbondale
601 Karr, Liva	1 Harrisburg
602 Karraker, Ray R	Asst. Cashier, C'dale National Bank Carbondale
603 Lentz, Clarence	1Vienna
604 McBride, Orlan L. (1) 605 Parkinson, Alice	Villa Ridge Student, Rockford College,
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606 Patterson, Samuel (1)	Carbondale
607 Schroeder, Esther, L. M.	1 Chester
608 Searing, John (1)	Student, Univ. of Ill.,
609 Smith, Ruth (1)	Champaign Carbondale
600 Starzinger, Herbert (1).	Carbondale
611 Storment, Abbie T	1Starkville, Miss.
612 Warner, Louise	1Kewanee
613 Weston, Mae L	1

⁽¹⁾High School.
†Class Historian.
**Paid Tuition.
*Deceased.

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